GENERAL TABLES

OF THE

FASTI CATHOLICI

OR

FASTI TEMPORIS PERPETUI

FROM A. M. 1 B. C. 4004 TO A. M. 6004 A. D. 2000.

by

Edward Greswell.

Κτῆμα ἐς ἀεί.

OXFORD:
AT THE UNIVERSITY PRESS.
MD.CCC.LII.

Ὅ τε κωμικὸς Ἐπίχαρμος σαφῶς περὶ τοῦ λόγου ἐν τῇ Πολιτείᾳ λέγει ὧδε πως·

> Ὁ βίος ἀνθρώποις λογισμοῦ κἀριθμοῦ δεῖται πάνυ·
> ζῶμεν ἀριθμῷ καὶ λογισμῷ· ταῦτα γὰρ σώζει βροτούς.

Clemens Alex. Strom. v. xiv. § 119. p. 81. Cf. Euseb. Præparatio Evang. xiii. 13. § 40. p. 346, 347.

Datum est etiam nobis ex aliqua parte sub numerorum consistere disciplina: quando horas per eam discimus, quando de mensium curriculo disputamus, quando anni spatium redeuntis agnoscimus: per numerum siquidem ne confundamur instruimur. tolle numerum in rebus omnibus, et omnia pereunt. adime sæculo computum, et cuncta ignorantiæ cæcatio complectitur: nec differre potest a ceteris animalibus qui calculi nescit rationem.

Isidorus Hispalensis, Origenes, iii. iv. pag. 23. E. F.

ADVERTISEMENT.

The mean equinoctial time of the following Tables (i. e. the Solar Cycle or Cycle of mean natural Vernal Ingresses, Division B,) requires a perpetual correction, of a different amount at different times. (See Fasti Catholici, vol. iv. Appendix, ch. i. and ii. page 503—553.)

First, From the mean Vernal Equinox, A. M. 1 B. C. 4004, to the mean Vernal Equinox, A. M. 2485 B. C. 1520, a Correction of	0 d. 0 h. 11 m. 31 sec. 12th. of mean solar time.
Secondly, From the mean Vernal Equinox, A. M. 2486 B. C. 1519, to the mean Vernal Equinox, A. M. 3295 B. C. 710, a Correction of	0 d. 12 h. 11 m. 31 sec. 12 th. of mean solar time.
Thirdly, From the mean Vernal Equinox, A. M. 3296 B. C. 709, to the mean Vernal Equinox, A. M. 3332 B. C. 673, a Correction of	1 d. 0 h. 11 m. 31 sec. 12 th. of mean solar time.
Fourthly, From the mean Vernal Equinox, A. M. 3333 B. C. 672, to the end of the Tables, a Correction of	2 d. 0 h. 11 m. 31 sec. 12 th. of mean solar time.

ERRATA.

Lunar cycle, Division D, head of the last column, *for* 6 P. M. *read* midnight, all through.

Page 59, Division B, A. M. 3253 B. C. 752, *for* Mar. 30. 6 h. 56 m. 31 sec. 1 th. *read* Mar. 30. 6 h. 56 m. 31 sec. 12 th.

By the same Author.

PROLEGOMENA AD HARMONIAM EVANGELICAM, SIVE DE PRIMARIIS NONNULLIS AD CHRONOLOGIAM EVANGELICAM SPECTANTIBUS, DISSERTATIONES QUATUOR. Accedunt Kalendarii Anni Sacri, ab anno A. Ch. N. 1511 usque ad A. D. 94, in annis expansis, Tabulæ LXXXV: Neomeniarum Anni Sacri Tabulæ Synopticæ VI: Characterum Mensium Anni Sacri Tabula Generalis I. Oxonii, e Typographeo Academico. MDCCCXL.

HARMONIA EVANGELICA, SIVE QUATUOR EVANGELIA ATQUE ACTUS APOSTOLORUM GRÆCE, PRO TEMPORIS ET RERUM SERIE IN PARTES SEX DISTRIBUTI. Editio quarta. Oxonii, e Typographeo Academico. MDCCCXLVI.

SUPPLEMENTARY DISSERTATIONS UPON THE PRINCIPLES AND ARRANGEMENT OF AN HARMONY OF THE GOSPELS. In one volume. Oxford, at the University Press. 1834.

DISSERTATIONS UPON THE PRINCIPLES AND ARRANGEMENT OF AN HARMONY OF THE GOSPELS. In four volumes. Second Edition. Oxford, at the University Press. 1837.

AN EXPOSITION OF THE PARABLES AND OF OTHER PARTS OF THE GOSPELS. In five volumes. Oxford, by S. Collingwood, Printer to the University. 1835.

JOANNIS MILTONI FABULÆ, SAMSON AGONISTES ET COMUS, GRÆCE. Oxonii, excudebat S. Collingwood, Academiæ Typographus. MDCCCXXXII.

B. C. 4005—3977.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE I. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ±26 days. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
	4005	Apr. 24	18h 0′ 0″ 0‴															
1	4004	Apr. 24	23 48 50 24	Apr. 25	C	I	Apr. 25	C	i	1	Apr. 29	i	1	Apr. 29	1	Apr. 24	1	May 20
2	03	Apr. 25	5 37 40 48		B			B		2	18		2	18	2		2	
3	02		11 26 31 12		A			A		*3	7		*3	7	3		3	
*4	4001	Apr. 24	17 15 21 36	Apr. 25	GF		Apr. 25	GF		4	26		4	26	4	Apr. 23	4	May 19
5	00		23 4 12 0		E			E		*5	15		*5	15	5		5	
6	3999	Apr. 25	4 53 2 24		D			D		6	May 4		6	May 4	6		6	
7	98		10 41 52 48		C			C		7	Apr. 23		7	Apr. 23	7		7	
*8	3997	Apr. 24	16 30 43 12	Apr. 25	BA		Apr. 25	BA		*8	12		*8	12	8	Apr. 22	1	May 18
9	96		22 19 33 36		G			G		9	May 1		9	May 1	9		2	
10	95	Apr. 25	4 8 24 0		F			F		10	Apr. 20		10	Apr. 20	10		3	
11	94		9 57 14 24		E			E		*11	9		*11	9	11		4	
*12	3993	Apr. 24	15 46 4 48	Apr. 25	DC		Apr. 25	DC		12	28		12	28	12	Apr. 21	5	May 17
13	92		21 34 55 12		B			B		*13	17		*13	17	13		6	
14	91	Apr. 25	3 23 45 36		A			A		14	May 6		14	May 6	14		7	
15	90		9 12 36 0		G			G		15	Apr. 25		15	Apr. 25	15		1	
*16	3989	Apr. 24	15 1 26 24	Apr. 25	FE		Apr. 25	FE		*16	14		*16	13	16	Apr. 20	2	May 16
17	88		20 50 16 48		D			D		17	May 3	ii	1	May 2	17		3	
18	87	Apr. 25	2 39 7 12		C			C		18	Apr. 22		2	Apr. 21	18		4	
19	86		8 27 57 36		B			B		*19	11		*3	10	19		5	
*20	3985	Apr. 24	14 16 48 0	Apr. 25	AG		Apr. 25	AG	ii	1	Apr. 29		4	29	20	Apr. 19	6	May 15
21	84		20 5 38 24		F			F		2	18		*5	18	21		7	
22	83	Apr. 25	1 54 28 48		E			E		*3	7		6	May 7	22		1	
23	82		7 43 19 12		D			D		4	26		7	Apr. 26	23		2	
*24	3981	Apr. 24	13 32 9 36	Apr. 25	CB		Apr. 25	CB		*5	15		*8	15	24	Apr. 18	3	May 14
25	80		19 21 0 0		A			A		6	May 4		9	May 4	25		4	
26	79	Apr. 25	1 9 50 24		G			G		7	Apr. 23		10	Apr. 23	26		5	
27	78		6 58 40 48		F			F		*8	12		*11	12	27		6	
*28	3977	Apr. 24	12 47 31 12	Apr. 25	ED		Apr. 25	ED		9	May 1		12	May 1	28	Apr. 17	7	May 13

B. C. 3976—3949.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE I. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ±26 days. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
29	3976	Apr. 24	18h 36′ 21″ 36‴	Apr. 25	C	2	Apr. 25	C	ii	10	Apr. 20	ii	*13	Apr. 20	29	Apr. 17	1	May 13
30	75	Apr. 25	0 25 12 0		B			B		*11	9		14	May 9	30		2	
31	74		6 14 2 24		A			A		12	28		15	Apr. 28	31		3	
*32	3973	Apr. 24	12 2 52 48	Apr. 25	GF		Apr. 25	GF		*13	17		*16	16	32	Apr. 16	4	May 12
33	72		17 51 43 12		E			E		14	May 6	iii	1	May 5	33		5	
34	71		23 40 33 36		D			D		15	Apr. 25		2	Apr. 24	34		6	
35	70	Apr. 25	5 29 24 0		C			C		*16	14		*3	13	35		7	
*36	3969	Apr. 24	11 18 14 24	Apr. 25	BA		Apr. 25	BA		17	May 3		4	May 2	36	Apr. 15	1	May 11
37	68		17 7 4 48		G			G		18	Apr. 22		*5	Apr. 21	37		2	
38	67		22 55 55 12		F			F		*19	11		6	May 10	38		3	
39	66	Apr. 25	4 44 45 36		E			E	iii	1	Apr. 29		7	Apr. 29	39		4	
*40	3965	Apr. 24	10 33 36 0	Apr. 25	DC		Apr. 25	DC		2	18		*8	18	40	Apr. 14	5	May 10
41	64		16 22 26 24		B			B		*3	7		9	May 7	41		6	
42	63		22 11 16 48		A			A		4	26		10	Apr. 26	42		7	
43	62	Apr. 25	4 0 7 12		G			G		*5	15		*11	15	43		1	
*44	3961	Apr. 24	9 48 57 36	Apr. 25	FE		Apr. 25	FE		6	May 4		12	May 4	44	Apr. 13	2	May 9
45	60		15 37 48 0		D			D		7	Apr. 23		*13	Apr. 23	45		3	
46	59		21 26 38 24		C			C		*8	12		14	May 12	46		4	
47	58	Apr. 25	3 15 28 48		B			B		9	May 1		15	1	47		5	
*48	3957	Apr. 24	9 4 19 12	Apr. 25	AG		Apr. 25	AG		10	Apr. 20		*16	Apr. 19	48	Apr. 12	6	May 8
49	56		14 53 9 36		F			F		*11	9	iv	1	May 8	49		7	
50	55		20 42 0 0		E			E		12	28		2	Apr. 27	50		1	
51	54	Apr. 25	2 30 50 24		D			D		*13	17		*3	16	51		2	
*52	3953	Apr. 24	8 19 40 48	Apr. 25	CB		Apr. 25	CB		14	May 6		4	May 5	52	Apr. 11	3	May 7
53	52		14 8 31 12		A			A		15	Apr. 25		*5	Apr. 24	53		4	
54	51		19 57 21 36		G			G		*16	14		6	May 13	54		5	
55	50	Apr. 25	1 46 12 0		F			F		17	May 3		7	2	55		6	
*56	3949	Apr. 24	7 35 2 24	Apr. 25	ED		Apr. 25	ED		18	Apr. 22		*8	Apr. 21	56	Apr. 10	7	May 6

B. C. 3948—3921.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE I. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 26 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
57	3948	Apr. 24	13^h 23′ 52″ 48‴	Apr. 25	C	3	Apr. 25	C	iii	*19	Apr. 11	iv	9	May 10	57	Apr. 10	1	May 6
58	47		19 12 43 12		B			B	iv	1	Apr. 29		10	Apr. 29	58		2	
59	46	Apr. 25	1 1 33 36		A			A		2	18		*11	18	59		3	
*60	3945	Apr. 24	6 50 24 0	Apr. 25	GF		Apr. 25	GF		*3	7		12	May 7	60	Apr. 9	4	May 5
61	44		12 39 14 24		E			E		4	26		*13	Apr. 26	61		5	
62	43		18 28 4 48		D			D		*5	15		14	May 15	62		6	
63	42	Apr. 25	0 16 55 12		C			C		6	May 4		15	4	63		7	
*64	3941	Apr. 24	6 5 45 36	Apr. 25	BA		Apr. 25	BA		7	Apr. 23		*16	Apr. 22	64	Apr. 8	1	May 4
65	40		11 54 36 0		G			G		*8	12	v	1	May 11	65		2	
66	39		17 43 26 24		F			F		9	May 1		2	Apr. 30	66		3	
67	38		23 32 16 48		E			E		10	Apr. 20		*3	19	67		4	
*68	3937	Apr. 24	5 21 7 12	Apr. 25	DC		Apr. 25	DC		*11	9		4	May 8	68	Apr. 7	5	May 3
69	36		11 9 57 36		B			B		12	28		*5	Apr. 27	69		6	
70	35		16 58 48 0		A			A		*13	17		6	May 16	70		7	
71	34		22 47 38 24		G			G		14	May 6		7	5	71		1	
*72	3933	Apr. 24	4 36 28 48	Apr. 25	FE		Apr. 25	FE		15	Apr. 25		*8	Apr. 24	72	Apr. 6	2	May 2
73	32		10 25 19 12		D			D		*16	14		9	May 13	73		3	
74	31		16 14 9 36		C			C		17	May 3		10	2	74		4	
75	30		22 3 0 0		B			B		18	Apr. 22		*11	Apr. 21	75		5	
*76	3929	Apr. 24	3 51 50 24	Apr. 25	AG		Apr. 25	AG		*19	11		12	May 10	76	Apr. 5	6	May 1
77	28		9 40 40 48		F			F	v	1	Apr. 29		*13	Apr. 29	77		7	
78	27		15 29 31 12		E			E		2	18		14	May 18	78		1	
79	26		21 18 21 36		D			D		*3	7		15	7	79		2	
*80	3925	Apr. 24	3 7 12 0	Apr. 25	CB		Apr. 25	CB		4	26		*16	Apr. 25	80	Apr. 4	3	Apr. 30
81	24		8 56 2 24		A			A		*5	15	vi	1	May 14	81		4	
82	23		14 44 52 48		G			G		6	May 4		2	3	82		5	
83	22		20 33 43 12		F			F		7	Apr. 23		*3	Apr. 22	83		6	
*84	3921	Apr. 24	2 22 33 36	Apr. 25	ED		Apr. 25	ED		*8	12		4	May 11	84	Apr. 3	7	Apr. 29

B. C. 3920—3893.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE I. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 26 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian. Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6. p. m.	Feria	6. p. m.
85	3920	Apr. 24	8^h 11′ 24″ 0‴	Apr. 25	C	4	Apr. 25	C	v	9	May 1	vi	*5	Apr. 30	85	Apr. 3	1	Apr. 29
86	19		14 0 14 24		B			B		10	Apr. 20		6	May 19	86		2	
87	18		19 49 4 48		A			A		*11	9		7	8	87		3	
*88	3917	Apr. 24	1 37 55 12	Apr. 25	GF		Apr. 25	GF		12	28		*8	Apr. 27	88	Apr. 2	4	Apr. 28
89	16		7 26 45 36		E			E		*13	17		9	May 16	89		5	
90	15		13 15 36 0		D			D		14	May 6		10	5	90		6	
91	14		19 4 26 24		C			C		15	Apr. 25		*11	Apr. 24	91		7	
*92	3913	Apr. 24	0 53 16 48	Apr. 25	BA		Apr. 25	BA		*16	14		12	May 13	92	Apr. 1	1	Apr. 27
93	12		6 42 7 12		G			G		17	May 3		*13	2	93		2	
94	11		12 30 57 36		F			F		18	Apr. 22		14	21	94		3	
95	10		18 19 48 0		E			E		*19	11		15	10	95		4	
*96	3909	Apr. 24	0 8 38 24	Apr. 25	DC		Apr. 25	DC	vi	1	Apr. 29		*16	Apr. 28	96	Mar. 31	5	Apr. 26
97	08		5 57 28 48		B			B		2	18	vii	1	May 17	97		6	
98	07		11 46 19 12		A			A		*3	7		2	6	98		7	
99	06		17 35 9 36		G			G		4	26		*3	Apr. 25	99		1	
*100	3905	Apr. 23	23 24 0 0	Apr. 25	FE		Apr. 25	FE		*5	15		4	May 14	100	Mar. 30	2	Apr. 25
01	04	Apr. 24	5 12 50 24		D			D		6	May 4		*5	3	01		3	
02	03		11 1 40 48		C			C		7	Apr. 23		6	22	02		4	
03	02		16 50 31 12		B			B		*8	12		7	11	03		5	
*104	3901	Apr. 23	22 39 21 36	Apr. 25	AG		Apr. 25	AG		9	May 1		*8	Apr. 30	04	Mar. 29	6	Apr. 24
05	00	Apr. 24	4 28 12 0		F			F		10	Apr. 20		9	May 19	05		7	
06	3899		10 17 2 24		E			E		*11	9		10	8	06		1	
07	98		16 5 52 48		D			D		12	28		*11	Apr. 27	07		2	
*108	3897	Apr. 23	21 54 43 12	Apr. 25	CB		Apr. 25	CB		*13	17		12	May 16	08	Mar. 28	3	Apr. 23
09	96	Apr. 24	3 43 33 36		A			A		14	May 6		*13	5	09		4	
10	95		9 32 24 0		G			G		15	Apr. 25		14	24	110		5	
11	94		15 21 14 24		F			F		*16	14		15	13	11		6	
*112	3893	Apr. 23	21 10 4 48	Apr. 25	E		Apr. 25	E		17	May 3		*16	1	112	Mar. 28	7	Apr. 22

B. C. 3892—3865.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE II. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 25 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
113	3892	Apr. 24	$2^h\ 58'\ 55''\ 12'''$	Apr. 24	D	5	Apr. 25	E	vi	18	Apr. 22	viii	1	May 20	113	Mar. 28	1	Apr. 22
14	91		8 47 45 36		C			D		*19	11		2	9	14		2	
15	90		14 36 36 0		B			C	vii	1	Apr. 29		*3	Apr. 28	15		3	
*116	3889	Apr. 23	20 25 26 24	Apr. 24	AG		Apr. 25	BA		2	18		4	May 17	16	Mar. 27	4	Apr. 21
17	88	Apr. 24	2 14 16 48		F			G		*3	7		*5	6	17		5	
18	87		8 3 7 12		E			F		4	26		6	25	18		6	
19	86		13 51 57 36		D			E		*5	15		7	14	19		7	
*120	3885	Apr. 23	19 40 48 0	Apr. 24	CB		Apr. 25	DC		6	May 4		*8	3	120	Mar. 26	1	Apr. 20
21	84	Apr. 24	1 29 38 24		A			B		7	Apr. 23		9	22	21		2	
22	83		7 18 28 48		G			A		*8	12		10	11	22		3	
23	82		13 7 19 12		F			G		9	May 1		*11	Apr. 30	23		4	
*124	3881	Apr. 23	18 56 9 36	Apr. 24	ED		Apr. 25	FE		10	Apr. 20		12	May 19	24	Mar. 25	5	Apr. 19
25	80	Apr. 24	0 45 0 0		C			D		*11	9		*13	8	25		6	
26	79		6 33 50 24		B			C		12	28		14	27	26		7	
27	78		12 22 40 48		A			B		*13	17		15	16	27		1	
*128	3877	Apr. 23	18 11 31 12	Apr. 24	GF		Apr. 25	AG		14	May 6		*16	4	28	Mar. 24	2	Apr. 18
29	76	Apr. 24	0 0 21 36		E			F		15	Apr. 25	ix	1	May 23	29		3	
30	75		5 49 12 0		D			E		*16	14		2	12	130		4	
31	74		11 38 2 24		C			D		17	May 3		*3	1	31		5	
*132	3873	Apr. 23	17 26 52 48	Apr. 24	BA		Apr. 25	CB		18	Apr. 22		4	20	32	Mar. 23	6	Apr. 17
33	72		23 15 43 12		G			A		*19	11		*5	9	33		7	
34	71	Apr. 24	5 4 33 36		F			G	viii	1	Apr. 29		6	28	34		1	
35	70		10 53 24 0		E			F		2	18		7	17	35		2	
*136	3869	Apr. 23	16 42 14 24	Apr. 24	DC		Apr. 25	ED		*3	7		*8	6	36	Mar. 22	3	Apr. 16
37	68		22 31 4 48		B			C		4	26		9	25	37		4	
38	67	Apr. 24	4 19 55 12		A			B		*5	15		10	14	38		5	
39	66		10 8 45 36		G			A		6	May 4		*11	3	39		6	
*140	3865	Apr. 23	15 57 36 0	Apr. 24	FE		Apr. 25	GF		7	Apr. 23		12	22	140	Mar. 21	7	Apr. 15

B. C. 3864—3837.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE II. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 25 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
141	3864	Apr. 23	$21^h\ 46'\ 26''\ 24'''$	Apr. 24	D	6	Apr. 25	E	viii	*8	Apr. 12	ix	*13	May 11	141	Mar. 21	1	Apr. 15
42	63	Apr. 24	3 35 16 48		C			D		9	May 1		14	30	42		2	
43	62		9 24 7 12		B			C		10	Apr. 20		15	19	43		3	
*144	3861	Apr. 23	15 12 57 36	Apr. 24	AG		Apr. 25	BA		*11	9		*16	8	44	Mar. 20	4	Apr. 14
45	60		21 1 48 0		F			G		12	28	x	1	May 27	45		5	
46	59	Apr. 24	2 50 38 24		E			F		*13	17		2	16	46		6	
47	58		8 39 28 48		D			E		14	May 6		*3	5	47		7	
*148	3857	Apr. 23	14 28 19 12	Apr. 24	CB		Apr. 25	DC		15	Apr. 25		4	24	48	Mar. 19	1	Apr. 13
49	56		20 17 9 36		A			B		*16	14		*5	13	49		2	
50	55	Apr. 24	2 6 0 0		G			A		17	May 3		6	June 1	150		3	
51	54		7 54 50 24		F			G		18	Apr. 22		7	May 21	51		4	
*152	3853	Apr. 23	13 43 40 48	Apr. 24	ED		Apr. 25	FE		*19	11		*8	10	52	Mar. 18	5	Apr. 12
53	52		19 32 31 12		C			D	ix	1	Apr. 29		9	29	53		6	
54	51	Apr. 24	1 21 21 36		B			C		2	18		10	18	54		7	
55	50		7 10 12 0		A			B		*3	7		*11	7	55		1	
*156	3849	Apr. 23	12 59 2 24	Apr. 24	GF		Apr. 25	AG		4	26		12	26	56	Mar. 17	2	Apr. 11
57	48		18 47 52 48		E			F		*5	15		*13	15	57		3	
58	47	Apr. 24	0 36 43 12		D			E		6	May 4		14	June 3	58		4	
59	46		6 25 33 36		C			D		7	Apr. 23		15	May 23	59		5	
*160	3845	Apr. 23	12 14 24 0	Apr. 24	BA		Apr. 25	CB		*8	12		*16	11	160	Mar. 16	6	Apr. 10
61	44		18 3 14 24		G			A		9	May 1	xi	1	May 30	61		7	
62	43		23 52 4 48		F			G		10	Apr. 20		2	19	62		1	
63	42	Apr. 24	5 40 55 12		E			F		*11	9		*3	8	63		2	
*164	3841	Apr. 23	11 29 45 36	Apr. 24	DC		Apr. 25	ED		12	28		4	27	64	Mar. 15	3	Apr. 9
65	40		17 18 36 0		B			C		*13	17		*5	16	65		4	
66	39		23 7 26 24		A			B		14	May 6		6	June 4	66		5	
67	38	Apr. 24	4 56 16 48		G			A		15	Apr. 25		7	May 24	67		6	
*168	3837	Apr. 23	10 45 7 12	Apr. 24	FE		Apr. 25	GF		*16	14		*8	13	168	Mar. 14	7	Apr. 8

B. C. 3836—3809.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type II. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period i. 304 years. Decrement, 0 day. Type I. Cycle	Year	6 p. m.	Type II. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 25 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
169	3836	Apr. 23	16h 33′ 57″ 36‴	Apr. 24	D	7	Apr. 25	E	ix	17	May 3	xi	9	June 1	169	Mar. 14	1	Apr. 8
70	35		22 22 48 0		C			D		18	Apr. 22		10	May 21	170		2	
71	34	Apr. 24	4 11 38 24		B			C		*19	11		*11	10	71		3	
*172	3833	Apr. 23	10 0 28 48	Apr. 24	AG		Apr. 25	BA	x	1	Apr. 29		12	29	72	Mar. 13	4	Apr. 7
73	32		15 49 19 12		F			G		2	18		*13	18	73		5	
74	31		21 38 9 36		E			F		*3	7		14	June 6	74		6	
75	30	Apr. 24	3 27 0 0		D			E		4	26		15	May 26	75		7	
*176	3829	Apr. 23	9 15 50 24	Apr. 24	CB		Apr. 25	DC		*5	15		*16	14	76	Mar. 12	1	Apr. 6
77	28		15 4 40 48		A			B		6	May 4	xii	1	June 2	77		2	
78	27		20 53 31 12		G			A		7	Apr. 23		2	May 22	78		3	
79	26	Apr. 24	2 42 21 36		F			G		*8	12		*3	11	79		4	
*180	3825	Apr. 23	8 31 12 0	Apr. 24	ED		Apr. 25	FE		9	May 1		4	30	180	Mar. 11	5	Apr. 5
81	24		14 20 2 24		C			D		10	Apr. 20		*5	19	81		6	
82	23		20 8 52 48		B			C		*11	9		6	June 7	82		7	
83	22	Apr. 24	1 57 43 12		A			B		12	28		7	May 27	83		1	
*184	3821	Apr. 23	7 46 33 36	Apr. 24	GF		Apr. 25	AG		*13	17		*8	16	84	Mar. 10	2	Apr. 4
85	20		13 35 24 0		E			F		14	May 6		9	June 4	85		3	
86	19		19 24 14 24		D			E		15	Apr. 25		10	May 24	86		4	
87	18	Apr. 24	1 13 4 48		C			D		*16	14		*11	13	87		5	
*188	3817	Apr. 23	7 1 55 12	Apr. 24	BA		Apr. 25	CB		17	May 3		12	June 1	88	Mar. 9	6	Apr. 3
89	16		12 50 45 36		G			A		18	Apr. 22		*13	May 21	89		7	
90	15		18 39 36 0		F			G		*19	11		14	June 9	190		1	
91	14	Apr. 24	0 28 26 24		E			F	xi	1	Apr. 29		15	May 29	91		2	
*192	3813	Apr. 23	6 17 16 48	Apr. 24	DC		Apr. 25	ED		2	18		*16	17	92	Mar. 8	3	Apr. 2
93	12		12 6 7 12		B			C		*3	7	xiii	1	June 5	93		4	
94	11		17 54 57 36		A			B		4	26		2	May 25	94		5	
95	10		23 43 48 0		G			A		*5	15		*3	14	95		6	
*196	3809	Apr. 23	5 32 38 24	Apr. 24	FE		Apr. 25	GF		6	May 4		4	June 2	196	Mar. 7	7	Apr. 1

B. C. 3808—3781.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type II. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period i. 304 years. Decrement, 0 day. Type I. Cycle	Year	6 p. m.	Type II. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 25 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
197	3808	Apr. 23	11h 21′ 28″ 48‴	Apr. 24	D	8	Apr. 25	E	xi	7	Apr. 23	xiii	*5	May 22	197	Mar. 7	1	Apr. 1
98	07		17 10 19 12		C			D		*8	12		6	June 10	98		2	
99	06		22 59 9 36		B			C		9	May 1		7	May 30	99		3	
*200	3805	Apr. 23	4 48 0 0	Apr. 24	AG		Apr. 25	BA		10	Apr. 20		*8	19	200	Mar. 6	4	Mar. 31
01	04		10 36 50 24		F			G		*11	9		9	June 7	01		5	
02	03		16 25 40 48		E			F		12	28		10	May 27	02		6	
03	02		22 14 31 12		D			E		*13	17		*11	16	03		7	
*204	3801	Apr. 23	4 3 21 36	Apr. 24	CB		Apr. 25	DC		14	May 6		12	Jnne 4	04	Mar. 5	1	Mar. 30
05	00		9 52 12 0		A			B		15	Apr. 25		*13	May 24	05		2	
06	3799		15 41 2 24		G			A		*16	14		14	June 12	06		3	
07	98		21 29 52 48		F			G		17	May 3		15	1	07		4	
*208	3797	Apr. 23	3 18 43 12	Apr. 24	ED		Apr. 25	FE		18	Apr. 22		*16	May 20	08	Mar. 4	5	Mar. 29
09	96		9 7 33 36		C			D		*19	11	xiv	1	June 8	09		6	
10	95		14 56 24 0		B			C	xii	1	Apr. 29		2	May 28	210		7	
11	94		20 45 14 24		A			B		2	18		*3	17	11		1	
*212	3793	Apr. 23	2 34 4 48	Apr. 24	GF		Apr. 25	AG		*3	7		4	Jnne 5	12	Mar. 3	2	Mar. 28
13	92		8 22 55 12		E			F		4	26		*5	May 25	13		3	
14	91		14 11 45 36		D			E		*5	15		6	June 13	14		4	
15	90		20 0 36 0		C			D		6	May 4		7	2	15		5	
*216	3789	Apr. 23	1 49 26 24	Apr. 24	BA		Apr. 25	CB		7	Apr. 23		*8	May 22	16	Mar. 2	6	Mar. 27
17	88		7 38 16 48		G			A		*8	12		9	Jnne 10	17		7	
18	87		13 27 7 12		F			G		9	May 1		10	May 30	18		1	
19	86		19 15 57 36		E			F		10	Apr. 20		*11	19	19		2	
*220	3785	Apr. 23	1 4 48 0	Apr. 24	DC		Apr. 25	ED		*11	9		12	Jnne 7	220	Mar. 1	3	Mar. 26
21	84		6 53 38 24		B.			C		12	28		*13	May 27	21		4	
22	83		12 42 28 48		A			B		*13	17		14	June 15	22		5	
23	82		18 31 19 12		G			A		14	May 6		15	4	23		6	
*224	3781	Apr. 23	0 20 9 36	Apr. 24	FE		Apr. 25	GF		15	Apr. 25		*16	May 23	224	Feb. 29	7	Mar. 25

B. C. 3780—3753.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE II. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 25 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
225	3780	Apr. 23	6h 9′ 0″ 0‴	Apr. 24	D	9	Apr. 25	E	xii	*16	Apr. 14	xv	1	June 11	225	Feb. 28	1	Mar. 25
26	79		11 57 50 24		C			D		17	May 3		2	May 31	26		2	
27	78		17 46 40 48		B			C		18	Apr. 22		*3	20	27		3	
*228	3777	Apr. 22	23 35 31 12	Apr. 24	AG		Apr. 25	BA		*19	11		4	June 8	28	Feb. 28	4	Mar. 24
29	76	Apr. 23	5 24 21 36		F			G	xiii	1	Apr. 29		*5	May 28	29	Feb. 27	5	
30	75		11 13 12 0		E			F		2	18		6	June 16	230		6	
31	74		17 2 2 24		D			E		*3	7		7	5	31		7	
*232	3773	Apr. 22	22 50 52 48	Apr. 24	CB		Apr. 25	DC		4	26		*8	May 25	32	Feb. 27	1	Mar. 23
33	72	Apr. 23	4 39 43 12		A			B		*5	15		9	June 13	33	Feb. 26	2	
34	71		10 28 33 36		G			A		6	May 4		10	2	34		3	
35	70		16 17 24 0		F			G		7	Apr. 23		*11	May 22	35		4	
*236	3769	Apr. 22	22 6 14 24	Apr. 24	ED		Apr. 25	FE		*8	12		12	June 10	36	Feb. 26	5	Mar. 22
37	68	Apr. 23	3 55 4 48		C			D		9	May 1		*13	May 30	37	Feb. 25	6	
38	67		9 43 55 12		B			C		10	Apr. 20		14	June 18	38		7	
39	66		15 32 45 36		A			B		*11	9		15	7	39		1	
*240	3765	Apr. 22	21 21 36 0	Apr. 24	GF		Apr. 25	AG		12	28		*16	May 26	240	Feb. 25	2	Mar. 21
41	64	Apr. 23	3 10 26 24		E			F		*13	17	xvi	1	June 14	41	Feb. 24	3	
42	63		8 59 16 48		D			E		14	May 6		2	3	42		4	
43	62		14 48 7 12		C			D		15	Apr. 25		*3	May 23	43		5	
*244	3761	Apr. 22	20 36 57 36	Apr. 24	BA		Apr. 25	CB		*16	14		4	June 11	44	Feb. 24	6	Mar. 20
45	60	Apr. 23	2 25 48 0		G			A		17	May 3		*5	May 31	45	Feb. 23	7	
46	59		8 14 38 24		F			G		18	Apr. 22		6	June 19	46		1	
47	58		14 3 28 48		E			F		*19	11		7	8	47		2	
*248	3757	Apr. 22	19 52 19 12	Apr. 24	DC		Apr. 25	ED	xiv	1	Apr. 29		*8	May 28	48	Feb. 23	3	Mar. 19
49	56	Apr. 23	1 41 9 36		B			C		2	18		9	June 16	49	Feb. 22	4	
50	55		7 30 0 0		A			B		*3	7		10	5	250		5	
51	54		13 18 50 24		G			A		4	26		*11	May 25	51		6	
*252	3753	Apr. 22	19 7 40 48	Apr. 24	F		Apr. 25	G		*5	15		12	June 13	252	Feb. 22	7	Mar. 18

B. C. 3752—3725.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE III. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period i. 304 years. Decrement, 0 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 24 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
253	3752	Apr. 23	0h 56′ 31″ 12‴	Apr. 23	E	10	Apr. 25	G	xiv	6	May 4	xvi	*13	June 2	253	Feb. 22	1	Mar. 18
54	51		6 45 21 36		D			F		7	Apr. 23		14	21	54		2	
55	50		12 34 12 0		C			E		*8	12		15	10	55		3	
*256	3749	Apr. 22	18 23 2 24	Apr. 23	BA		Apr. 25	DC		9	May 1		*16	May 29	56	Feb. 22	4	Mar. 17
57	48	Apr. 23	0 11 52 48		G			B		10	Apr. 20	xvii	1	June 17	57	Feb. 21	5	
58	47		6 0 43 12		F			A		*11	9		2	6	58		6	
59	46		11 49 33 36		E			G		12	28		*3	May 26	59		7	
*260	3745	Apr. 22	17 38 24 0	Apr. 23	DC		Apr. 25	FE		*13	17		4	June 14	260	Feb. 21	1	Mar. 16
61	44		23 27 14 24		B			D		14	May 6		*5	3	61	Feb. 20	2	
62	43	Apr. 23	5 16 4 48		A			C		15	Apr. 25		6	22	62		3	
63	42		11 4 55 12		G			B		*16	14		7	11	63		4	
*264	3741	Apr. 22	16 53 45 36	Apr. 23	FE		Apr. 25	AG		17	May 3		*8	May 31	64	Feb. 20	5	Mar. 15
65	40		22 42 36 0		D			F		18	Apr. 22		9	June 19	65	Feb. 19	6	
66	39	Apr. 23	4 31 26 24		C			E		*19	11		10	8	66		7	
67	38		10 20 16 48		B			D	xv	1	Apr. 29		*11	May 28	67		1	
*268	3737	Apr. 22	16 9 7 12	Apr. 23	AG		Apr. 25	CB		2	18		12	June 16	68	Feb. 19	2	Mar. 14
69	36		21 57 57 36		F			A		*3	7		*13	5	69	Feb. 18	3	
70	35	Apr. 23	3 46 48 0		E			G		4	26		14	24	270		4	
71	34		9 35 38 24		D			F		*5	15		15	13	71		5	
*272	3733	Apr. 22	15 24 28 48	Apr. 23	CB		Apr. 25	ED		6	May 4		*16	1	72	Feb. 18	6	Mar. 13
73	32		21 13 19 12		A			C		7	Apr. 23	xviii	1	June 20	73	Feb. 17	7	
74	31	Apr. 23	3 2 9 36		G			B		*8	12		2	9	74		1	
75	30		8 51 0 0		F			A		9	May 1		*3	May 29	75		2	
*276	3729	Apr. 22	14 39 50 24	Apr. 23	ED		Apr. 25	GF		10	Apr. 20		4	June 17	76	Feb. 17	3	Mar. 12
77	28		20 28 40 48		C			E		*11	9		*5	6	77	Feb. 16	4	
78	27	Apr. 23	2 17 31 12		B			D		12	28		6	25	78		5	
79	26		8 6 21 36		A			C		*13	17		7	14	79		6	
*280	3725	Apr. 22	13 55 12 0	Apr. 23	GF		Apr. 25	BA		14	May 6		*8	3	280	Feb. 16	7	Mar. 11

B. C. 3724—3697.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE III. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period ii. 304 years. Decrement, 1 day. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 24 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
281	3724	Apr. 22	19^h 44′ 2″ 24‴	Apr. 23	E	11	Apr. 25	G	xv	15	Apr. 25	xviii	9	June 22	281	Feb. 15	1	Mar. 11
82	23	Apr. 23	1 32 52 48		D			F		*16	14		10	11	82		2	
83	22		7 21 43 12		C			E		17	May 3		*11	May 31	83		3	
*284	3721	Apr. 22	13 10 33 36	Apr. 23	BA		Apr. 25	DC		18	Apr. 22		12	June 19	84	Feb. 15	4	Mar. 10
85	20		18 59 24 0		G			B		*19	11		*13	8	85	Feb. 14	5	
86	19	Apr. 23	0 48 14 24		F			A	xvi	1	Apr. 29		14	27	86		6	
87	18		6 37 4 48		E			G		2	18		15	16	87		7	
*288	3717	Apr. 22	12 25 55 12	Apr. 23	DC		Apr. 25	FE		*3	7		*16	4	88	Feb. 14	1	Mar. 9
89	16		18 14 45 36		B			D		4	26	xix	1	June 23	89	Feb. 13	2	
90	15	Apr. 23	0 3 36 0		A			C		*5	15		2	12	290		3	
91	14		5 52 26 24		G			B		6	May 4		*3	1	91		4	
*292	3713	Apr. 22	11 41 16 48	Apr. 23	FE		Apr. 25	AG		7	Apr. 23		4	20	92	Feb. 13	5	Mar. 8
93	12		17 30 7 12		D			F		*8	12		*5	9	93	Feb. 12	6	
94	11		23 18 57 36		C			E		9	May 1		6	28	94		7	
95	10	Apr. 23	5 7 48 0		B			D		10	Apr. 20		7	17	95		1	
*296	3709	Apr. 22	10 56 38 24	Apr. 23	AG		Apr. 25	CB		*11	9		*8	6	96	Feb. 12	2	Mar. 7
97	08		16 45 28 48		F			A		12	28		9	25	97	Feb. 11	3	
98	07		22 34 19 12		E			G		*13	17		10	14	98		4	
99	06	Apr. 23	4 23 9 36		D			F		14	May 6		*11	3	99		5	
*300	3705	Apr. 22	10 12 0 0	Apr. 23	CB		Apr. 25	ED		15	Apr. 25		12	22	300	Feb. 11	6	Mar. 6
01	04		16 0 50 24		A			C		*16	14		*13	11	01	Feb. 10	7	
02	03		21 49 40 48		G			B		17	May 3		14	30	02		1	
03	02	Apr. 23	3 38 31 12		F			A		18	Apr. 22		15	19	03		2	
*304	3701	Apr. 22	9 27 21 36	Apr. 23	ED		Apr. 25	GF		*19	11		*16	7	04	Feb. 10	3	Mar. 5
05	00		15 16 12 0		C			E	i	1	Apr. 28	i	1	Apr. 28	05	Feb. 9	4	
06	3699		21 5 2 24		B			D		2	17		2	17	06		5	
07	98	Apr. 23	2 53 52 48		A			C		*3	6		*3	6	07		6	
*308	3697	Apr. 22	8 42 43 12	Apr. 23	GF		Apr. 25	BA		4	25		4	25	308	Feb. 9	7	Mar. 4

B. C. 3696—3669.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE III. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period ii. 304 years. Decrement, 1 day. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 24 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
309	3696	Apr. 22	14^h 31′ 33″ 36‴	Apr. 23	E	12	Apr. 25	G	i	*5	Apr. 14	i	*5	Apr. 14	309	Feb. 8	1	Mar. 4
10	95		20 20 24 0		D			F		6	May 3		6	May 3	310		2	
11	94	Apr. 23	2 9 14 24		C			E		7	Apr. 22		7	Apr. 22	11		3	
*312	3693	Apr. 22	7 58 4 48	Apr. 23	BA		Apr. 25	DC		*8	11		*8	11	12	Feb. 8	4	Mar. 3
13	92		13 46 55 12		G			B		9	30		9	30	13	Feb. 7	5	
14	91		19 35 45 36		F			A		10	19		10	19	14		6	
15	90	Apr. 23	1 24 36 0		E			G		*11	8		*11	8	15		7	
*316	3689	Apr. 22	7 13 26 24	Apr. 23	DC		Apr. 25	FE		12	27		12	27	16	Feb. 7	1	Mar. 2
17	88		13 2 16 48		B			D		*13	16		*13	16	17	Feb. 6	2	
18	87		18 51 7 12		A			C		14	May 5		14	May 5	18		3	
19	86	Apr. 23	0 39 57 36		G			B		15	Apr. 24		15	Apr. 24	19		4	
*320	3685	Apr. 22	6 28 48 0	Apr. 23	FE		Apr. 25	AG		*16	13		*16	12	320	Feb. 6	5	Mar. 1
21	84		12 17 38 24		D			F		17	May 2	ii	1	May 1	21	Feb. 5	6	
22	83		18 6 28 48		C			E		18	Apr. 21		2	Apr. 20	22		7	
23	82		23 55 19 12		B			D		*19	10		*3	9	23		1	
*324	3681	Apr. 22	5 44 9 36	Apr. 23	AG		Apr. 25	CB	ii	1	Apr. 28		4	28	24	Feb. 5	2	Feb. 29
25	80		11 33 0 0		F			A		2	17		*5	17	25	Feb. 4	3	Feb. 28
26	79		17 21 50 24		E			G		*3	6		6	May 6	26		4	
27	78		23 10 40 48		D			F		4	25		7	Apr. 25	27		5	
*328	3677	Apr. 22	4 59 31 12	Apr. 23	CB		Apr. 25	ED		*5	14		*8	14	28	Feb. 4	6	Feb. 28
29	76		10 48 21 36		A			C		6	May 3		9	May 3	29	Feb. 3	7	Feb. 27
30	75		16 37 12 0		G			B		7	Apr. 22		10	Apr. 22	330		1	
31	74		22 26 2 24		F			A		*8	11		*11	11	31		2	
*332	3673	Apr. 22	4 14 52 48	Apr. 23	ED		Apr. 25	GF		9	30		12	30	32	Feb. 3	3	Feb. 27
33	72		10 3 43 12		C			E		10	19		*13	19	33	Feb. 2	4	Feb. 26
34	71		15 52 33 36		B			D		*11	8		14	May 8	34		5	
35	70		21 41 24 0		A			C		12	27		15	Apr. 27	35		6	
*336	3669	Apr. 22	3 30 14 24	Apr. 23	GF		Apr. 25	BA		*13	16		*16	15	336	Feb. 2	7	Feb. 26

B. C. 3668—3641.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE III. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 24 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
337	3668	Apr. 22	9h 19′ 4″ 48‴	Apr. 23	E	13	Apr. 25	G	ii	14	May 5	iii	1	May 4	337	Feb. 1	1	Feb. 25
38	67		15 7 55 12		D			F		15	Apr. 24		2	Apr. 23	38		2	
39	66		20 56 45 36		C			E		*16	13		*3	12	39		3	
*340	3665	Apr. 22	2 45 36 0	Apr. 23	BA		Apr. 25	DC		17	May 2		4	May 1	340	Feb. 1	4	Feb. 25
41	64		8 34 26 24		G			B		18	Apr. 21		*5	Apr. 20	41	Jan. 31	5	Feb. 24
42	63		14 23 16 48		F			A		*19	10		6	May 9	42		6	
43	62		20 12 7 12		E			G	iii	1	Apr. 28		7	Apr. 28	43		7	
*344	3661	Apr. 22	2 0 57 36	Apr. 23	DC		Apr. 25	FE		2	17		*8	17	44	Jan. 31	1	Feb. 24
45	60		7 49 48 0		B			D		*3	6		9	May 6	45	Jan. 30	2	Feb. 23
46	59		13 38 38 24		A			C		4	25		10	Apr. 25	46		3	
47	58		19 27 28 48		G			B		*5	14		*11	14	47		4	
*348	3657	Apr. 22	1 16 19 12	Apr. 23	FE		Apr. 25	AG		6	May 3		12	May 3	48	Jan. 30	5	Feb. 23
49	56		7 5 9 36		D			F		7	Apr. 22		*13	Apr. 22	49	Jan. 29	6	Feb. 22
50	55		12 54 0 0		C			E		*8	11		14	May 11	350		7	
51	54		18 42 50 24		B			D		9	30		15	Apr. 30	51		1	
*352	3653	Apr. 22	0 31 40 48	Apr. 23	AG		Apr. 25	CB		10	19		*16	18	52	Jan. 29	2	Feb. 22
53	52		6 20 31 12		F			A		*11	8	iv	1	May 7	53	Jan. 28	3	Feb. 21
54	51		12 9 21 36		E			G		12	27		2	Apr. 26	54		4	
55	50		17 58 12 0		D			F		*13	16		*3	15	55		5	
*356	3649	Apr. 21	23 47 2 24	Apr. 23	CB		Apr. 25	ED		14	May 5		4	May 4	56	Jan. 28	6	Feb. 21
57	48	Apr. 22	5 35 52 48		A			C		15	Apr. 24		*5	Apr. 23	57	Jan. 27	7	Feb. 20
58	47		11 24 43 12		G			B		*16	13		6	May 12	58		1	
59	46		17 13 33 36		F			A		17	May 2		7	1	59		2	
*360	3645	Apr. 21	23 2 24 0	Apr. 23	ED		Apr. 25	GF		18	Apr. 21		*8	Apr. 20	360	Jan. 27	3	Feb. 20
61	44	Apr. 22	4 51 14 24		C			E		*19	10		9	May 9	61	Jan. 26	4	Feb. 19
62	43		10 40 4 48		B			D	iv	1	Apr. 28		10	Apr. 28	62		5	
63	42		16 28 55 12		A			C		2	17		*11	17	63		6	
*364	3641	Apr. 21	22 17 45 36	Apr. 23	G		Apr. 25	B		*3	6		12	May 6	364	Jan. 26	7	Feb. 19

B. C. 3640—3613.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 23 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
365	3640	Apr. 22	4h 6′ 36″ 0‴	Apr. 22	F	14	Apr. 25	B	iv	4	Apr. 25	iv	*13	Apr. 25	365	Jan. 26	1	Feb. 18
66	39		9 55 26 24		E			A		*5	14		14	May 14	66		2	
67	38		15 44 16 48		D			G		6	May 3		15	3	67		3	
*368	3637	Apr. 21	21 33 7 12	Apr. 22	CB		Apr. 25	FE		7	Apr. 22		*16	Apr. 21	68	Jan. 26	4	Feb. 18
69	36	Apr. 22	3 21 57 36		A			D		*8	11	v	1	May 10	69	Jan. 25	5	Feb. 17
70	35		9 10 48 0		G			C		9	30		2	Apr. 29	370		6	
71	34		14 59 38 24		F			B		10	19		*3	18	71		7	
*372	3633	Apr. 21	20 48 28 48	Apr. 22	ED		Apr. 25	AG		*11	8		4	May 7	72	Jan. 25	1	Feb. 17
73	32	Apr. 22	2 37 19 12		C			F		12	27		*5	Apr. 26	73	Jan. 24	2	Feb. 16
74	31		8 26 9 36		B			E		*13	16		6	May 15	74		3	
75	30		14 15 0 0		A			D		14	May 5		7	4	75		4	
*376	3629	Apr. 21	20 3 50 24	Apr. 22	GF		Apr. 25	CB		15	Apr. 24		*8	Apr. 23	76	Jan. 24	5	Feb. 16
77	28	Apr. 22	1 52 40 48		E			A		*16	13		9	May 12	77	Jan. 23	6	Feb. 15
78	27		7 41 31 12		D			G		17	May 2		10	1	78		7	
79	26		13 30 21 36		C			F		18	Apr. 21		*11	Apr. 20	79		1	
*380	3625	Apr. 21	19 19 12 0	Apr. 22	BA		Apr. 25	ED		*19	10		12	May 9	380	Jan. 23	2	Feb. 15
81	24	Apr. 22	1 8 2 24		G			C	v	1	Apr. 28		*13	Apr. 28	81	Jan. 22	3	Feb. 14
82	23		6 56 52 48		F			B		2	17		14	May 17	82		4	
83	22		12 45 43 12		E			A		*3	6		15	6	83		5	
*384	3621	Apr. 21	18 34 33 36	Apr. 22	DC		Apr. 25	GF		4	25		*16	Apr. 24	84	Jan. 22	6	Feb. 14
85	20	Apr. 22	0 23 24 0		B			E		*5	14	vi	1	May 13	85	Jan. 21	7	Feb. 13
86	19		6 12 14 24		A			D		6	May 3		2	2	86		1	
87	18		12 1 4 48		G			C		7	Apr. 22		*3	Apr. 21	87		2	
*388	3617	Apr. 21	17 49 55 12	Apr. 22	FE		Apr. 25	BA		*8	11		4	May 10	88	Jan. 21	3	Feb. 13
89	16		23 38 45 36		D			G		9	30		*5	Apr. 29	89	Jan. 20	4	Feb. 12
90	15	Apr. 22	5 27 36 0		C			F		10	19		6	May 18	390		5	
91	14		11 16 26 24		B			E		*11	8		7	7	91		6	
*392	3613	Apr. 21	17 5 16 48	Apr. 22	AG		Apr. 25	DC		12	27		*8	Apr. 26	392	Jan. 20	7	Feb. 12

B. C. 3612—3585.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 23 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
393	3612	Apr. 21	22^h 54′ 7″ 12‴	Apr. 22	F	15	Apr. 25	B	v	*13	Apr. 16	vi	9	May 15	393	Jan. 19	1	Feb. 11
94	11	Apr. 22	4 42 57 36		E			A		14	May 5		10	4	94		2	
95	10		10 31 48 0		D			G		15	Apr. 24		*11	Apr. 23	95		3	
*396	3609	Apr. 21	16 20 38 24	Apr. 22	CB		Apr. 25	FE		*16	13		12	May 12	96	Jan. 19	4	Feb. 11
97	08		22 9 28 48		A			D		17	May 2		*13	1	97	Jan. 18	5	Feb. 10
98	07	Apr. 22	3 58 19 12		G			C		18	Apr. 21		14	20	98		6	
99	06		9 47 9 36		F			B		*19	10		15	9	99		7	
*400	3605	Apr. 21	15 36 0 0	Apr. 22	ED		Apr. 25	AG	vi	1	Apr. 28		*16	Apr. 27	400	Jan. 18	1	Feb. 10
01	04		21 24 50 24		C			F		2	17	vii	1	May 16	01	Jan. 17	2	Feb. 9
02	03	Apr. 22	3 13 40 48		B			E		*3	6		2	5	02		3	
03	02		9 2 31 12		A			D		4	25		*3	Apr. 24	03		4	
*404	3601	Apr. 21	14 51 21 36	Apr. 22	GF		Apr. 25	CB		*5	14		4	May 13	04	Jan. 17	5	Feb. 9
05	00		20 40 12 0		E			A		6	May 3		*5	2	05	Jan. 16	6	Feb. 8
06	3599	Apr. 22	2 29 2 24		D			G		7	Apr. 22		6	21	06		7	
07	98		8 17 52 48		C			F		*8	11		7	10	07		1	
*408	3597	Apr. 21	14 6 43 12	Apr. 22	BA		Apr. 25	ED		9	30		*8	Apr. 29	08	Jan. 16	2	Feb. 8
09	96		19 55 33 36		G			C		10	19		9	May 18	09	Jan. 15	3	Feb. 7
10	95	Apr. 22	1 44 24 0		F			B		*11	8		10	7	410		4	
11	94		7 33 14 24		E			A		12	27		*11	Apr. 26	11		5	
*412	3593	Apr. 21	13 22 4 48	Apr. 22	DC		Apr. 25	GF		*13	16		12	May 15	12	Jan. 15	6	Feb. 7
13	92		19 10 55 12		B			E		14	May 5		*13	4	13	Jan. 14	7	Feb. 6
14	91	Apr. 22	0 59 45 36		A			D		15	Apr. 24		14	23	14		1	
15	90		6 48 36 0		G			C		*16	13		15	12	15		2	
*416	3589	Apr. 21	12 37 26 24	Apr. 22	FE		Apr. 25	BA		17	May 2		*16	Apr. 30	16	Jan. 14	3	Feb. 6
17	88		18 26 16 48		D			G		18	Apr. 21	viii	1	May 19	17	Jan. 13	4	Feb. 5
18	87	Apr. 22	0 15 7 12		C			F		*19	10		2	8	18		5	
19	86		6 3 57 36		B			E	vii	1	Apr. 28		*3	Apr. 27	19		6	
*420	3585	Apr. 21	11 52 48 0	Apr. 22	AG		Apr. 25	DC		2	17		4	May 16	420	Jan. 13	7	Feb. 5

B. C. 3584—3557.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 23 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
421	3584	Apr. 21	17^h 41′ 38″ 24‴	Apr. 22	F	16	Apr. 25	B	vii	*3	Apr. 6	viii	*5	May 5	421	Jan. 12	1	Feb. 4
22	83		23 30 28 48		E			A		4	25		6	24	22		2	
23	82	Apr. 22	5 19 19 12		D			G		*5	14		7	13	23		3	
*424	3581	Apr. 21	11 8 9 36	Apr. 22	CB		Apr. 25	FE		6	May 3		*8	2	24	Jan. 12	4	Feb. 4
25	80		16 57 0 0		A			D		7	Apr. 22		9	21	25	Jan. 11	5	Feb. 3
26	79		22 45 50 24		G			C		*8	11		10	10	26		6	
27	78	Apr. 22	4 34 40 48		F			B		9	30		*11	Apr. 29	27		7	
*428	3577	Apr. 21	10 23 31 12	Apr. 22	ED		Apr. 25	AG		10	19		12	May 18	28	Jan. 11	1	Feb. 3
29	76		16 12 21 36		C			F		*11	8		*13	7	29	Jan. 10	2	Feb. 2
30	75		22 1 12 0		B			E		12	27		14	26	430		3	
31	74	Apr. 22	3 50 2 24		A			D		*13	16		15	15	31		4	
*432	3573	Apr. 21	9 38 52 48	Apr. 22	GF		Apr. 25	CB		14	May 5		*16	3	32	Jan. 10	5	Feb. 2
33	72		15 27 43 12		E			A		15	Apr. 24	ix	1	May 22	33	Jan. 9	6	Feb. 1
34	71		21 16 33 36		D			G		*16	13		2	11	34		7	
35	70	Apr. 22	3 5 24 0		C			F		17	May 2		*3	Apr. 30	35		1	
*436	3569	Apr. 21	8 54 14 24	Apr. 22	BA		Apr. 25	ED		18	Apr. 21		4	May 19	36	Jan. 9	2	Feb. 1
37	68		14 43 4 48		G			C		*19	10		*5	8	37	Jan. 8	3	Jan. 31
38	67		20 31 55 12		F			B	viii	1	Apr. 28		6	27	38		4	
39	66	Apr. 22	2 20 45 36		E			A		2	17		7	16	39		5	
*440	3565	Apr. 21	8 9 36 0	Apr. 22	DC		Apr. 25	GF		*3	6		*8	5	440	Jan. 8	6	Jan. 31
41	64		13 58 26 24		B			E		4	25		9	24	41	Jan. 7	7	Jan. 30
42	63		19 47 16 48		A			D		*5	14		10	13	42		1	
43	62	Apr. 22	1 36 7 12		G			C		6	May 3		*11	2	43		2	
*444	3561	Apr. 21	7 24 57 36	Apr. 22	FE		Apr. 25	BA		7	Apr. 22		12	21	44	Jan. 7	3	Jan. 30
45	60		13 13 48 0		D			G		*8	11		*13	10	45	Jan. 6	4	Jan. 29
46	59		19 2 38 24		C			F		9	30		14	29	46		5	
47	58	Apr. 22	0 51 28 48		B			E		10	19		15	18	47		6	
*448	3557	Apr. 21	6 40 19 12	Apr. 22	AG		Apr. 25	DC		*11	8		*16	7	448	Jan. 6	7	Jan. 29

B. C. 3556—3529.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type IV. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period ii. 304 years. Decrement, 1 day. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 23 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
449	3556	Apr. 21	12^h 29′ 9″ 36‴	Apr. 22	F	17	Apr. 25	B	viii	12	Apr. 27	x	1	May 26	449	Jan. 5	1	Jan. 28
50	55		18 18 0 0		E			A		*13	16		2	15	50		2	
51	54	Apr. 22	0 6 50 24		D			G		14	May 5		*3	4	51		3	
*452	3553	Apr. 21	5 55 40 48	Apr. 22	CB		Apr. 25	FE		15	Apr. 24		4	23	52	Jan. 5	4	Jan. 28
53	52		11 44 31 12		A			D		*16	13		*5	12	53	Jan. 4	5	Jan. 27
54	51		17 33 21 36		G			C		17	May 2		6	31	54		6	
55	50		23 22 12 0		F			B		18	Apr. 21		7	20	55		7	
*456	3549	Apr. 21	5 11 2 24	Apr. 22	ED		Apr. 25	AG		*19	10		*8	9	56	Jan. 4	1	Jan. 27
57	48		10 59 52 48		C			F	ix	1	Apr. 28		9	28	57	Jan. 3	2	Jan. 26
58	47		16 48 43 12		B			E		2	17		10	17	58		3	
59	46		22 37 33 36		A			D		*3	6		*11	6	59		4	
*460	3545	Apr. 21	4 26 24 0	Apr. 22	GF		Apr. 25	CB		4	25		12	25	460	Jan. 3	5	Jan. 26
61	44		10 15 14 24		E			A		*5	14		*13	14	61	Jan. 2	6	Jan. 25
62	43		16 4 4 48		D			G		6	May 3		14	June 2	62		7	
63	42		21 52 55 12		C			F		7	Apr. 22		15	May 22	63		1	
*464	3541	Apr. 21	3 41 45 36	Apr. 22	BA		Apr. 25	ED		*8	11		*16	10	64	Jan. 2	2	Jan. 25
65	40		9 30 36 0		G			C		9	30	xi	1	May 29	65	Jan. 1	3	Jan. 24
66	39		15 19 26 24		F			B		10	19		2	18	66		4	
67	38		21 8 16 48		E			A		*11	8		*3	7	67		5	
*468	3537	Apr. 21	2 57 7 12	Apr. 22	DC		Apr. 25	GF		12	27		4	26	{ 68 69	Jan. 1 Dec. 31	6 } 7 }	Jan. 24
69	36		8 45 57 36		B			E		*13	16		*5	15	70		1	Jan. 23
70	35		14 34 48 0		A			D		14	May 5		6	June 3	71		2	
71	34		20 23 38 24		G			C		15	Apr. 24		7	May 23	72		3	
*472	3533	Apr. 21	2 12 28 48	Apr. 22	FE		Apr. 25	BA		*16	13		*8	12	73	Dec. 30	4	Jan. 23
73	32		8 1 19 12		D			G		17	May 2		9	31	74		5	Jan. 22
74	31		13 50 9 36		C			F		18	Apr. 21		10	20	75		6	
75	30		19 39 0 0		B			E		*19	10		*11	9	76		7	
*476	3529	Apr. 21	1 27 50 24	Apr. 22	AG		Apr. 25	DC	x	1	Apr. 28		12	28	477	Dec. 29	1	Jan. 22

B. C. 3528—3501.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type IV. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period ii. 304 years. Decrement, 1 day. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 23 days. Æra Cyclica	Type i. Cyclical Thoth. 6. p. m.	Feria	Type ii. Nabonassarian. Thoth. 6. p. m.
477	3528	Apr. 21	7^h 16′ 40″ 48‴	Apr. 22	F	18	Apr. 25	B	x	2	Apr. 17	xi	*13	May 17	478	Dec. 29	2	Jan. 21
78	27		13 5 31 12		E			A		*3	6		14	June 5	79		3	
79	26		18 54 21 36		D			G		4	25		15	May 25	480		4	
*480	3525	Apr. 21	0 43 12 0	Apr. 22	CB		Apr. 25	FE		*5	14		*16	13	81	Dec. 28	5	Jan. 21
81	24		6 32 2 24		A			D		6	May 3	xii	1	June 1	82		6	Jan. 20
82	23		12 20 52 48		G			C		7	Apr. 22		2	May 21	83		7	
83	22		18 9 43 12		F			B		*8	11		*3	10	84		1	
*484	3521	Apr. 20	23 58 33 36	Apr. 22	ED		Apr. 25	AG		9	30		4	29	85	Dec. 27	2	Jan. 20
85	20	Apr. 21	5 47 24 0		C			F		10	19		*5	18	86		3	Jan. 19
86	19		11 36 14 24		B			E		*11	8		6	June 6	87		4	
87	18		17 25 4 48		A			D		12	27		7	May 26	88		5	
*488	3517	Apr. 20	23 13 55 12	Apr. 22	GF		Apr. 25	CB		*13	16		*8	15	89	Dec. 26	6	Jan. 19
89	16	Apr. 21	5 2 45 36		E			A		14	May 5		9	June 3	490		7	Jan. 18
90	15		10 51 36 0		D			G		15	Apr. 24		10	May 23	91		1	
91	14		16 40 26 24		C			F		*16	13		*11	12	92		2	
*492	3513	Apr. 20	22 29 16 48	Apr. 22	BA		Apr. 25	ED		17	May 2		12	31	93	Dec. 25	3	Jan. 18
93	12	Apr. 21	4 18 7 12		G			C		18	Apr. 21		*13	20	94		4	Jan. 17
94	11		10 6 57 36		F			B		*19	10		14	June 8	95		5	
95	10		15 55 48 0		E			A	xi	1	Apr. 28		15	May 28	96		6	
*496	3509	Apr. 20	21 44 38 24	Apr. 22	DC		Apr. 25	GF		2	17		*16	16	97	Dec. 24	7	Jan. 17
97	08	Apr. 21	3 33 28 48		B			E		*3	6	xiii	1	June 4	98		1	Jan. 16
98	07		9 22 19 12		A			D		4	25		2	May 24	99		2	
99	06		15 11 9 36		G			C		*5	14		*3	13	500		3	
*500	3505	Apr. 20	21 0 0 0	Apr. 22	FE		Apr. 25	BA		6	May 3		4	June 1	01	Dec. 23	4	Jan. 16
01	04	Apr. 21	2 48 50 24		D			G		7	Apr. 22		*5	May 21	02		5	Jan. 15
02	03		8 37 40 48		C			F		*8	11		6	June 9	03		6	
03	02		14 26 31 12		B			E		9	30		7	May 29	04		7	
*504	3501	Apr. 20	20 15 21 36	Apr. 22	A		Apr. 25	D		10	19		*8	18	505	Dec. 23	1	Jan. 15

B. C. 3500—3473.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE V. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ± 22 days.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
505	3500	Apr. 21	2h 4′ 12″ 0‴	Apr. 21	G	19	Apr. 25	D	xi	*11	Apr. 8	xiii	9	June 6	506	Dec. 23	2	Jan. 14
06	3499		7 53 2 24		F			C		12	27		10	May 26	07		3	
07	98		13 41 52 48		E			B		*13	16		*11	15	08		4	
*508	3497	Apr. 20	19 30 43 12	Apr. 21	DC		Apr. 25	AG		14	May 5		12	June 3	09	Dec. 22	5	Jan. 14
09	96	Apr. 21	1 19 33 36		B			F		15	Apr. 24		*13	May 23	510		6	Jan. 13
10	95		7 8 24 0		A			E		*16	13		14	June 11	11		7	
11	94		12 57 14 24		G			D		17	May 2		15	May 31	12		1	
*512	3493	Apr. 20	18 46 4 48	Apr. 21	FE		Apr. 25	CB		18	Apr. 21		*16	19	13	Dec. 21	2	Jan. 13
13	92	Apr. 21	0 34 55 12		D			A		*19	10	xiv	1	June 7	14		3	Jan. 12
14	91		6 23 45 36		C			G	xii	1	Apr. 28		2	May 27	15		4	
15	90		12 12 36 0		B			F		2	17		*3	16	16		5	
*516	3489	Apr. 20	18 1 26 24	Apr. 21	AG		Apr. 25	ED		*3	6		4	June 4	17	Dec. 20	6	Jan. 12
17	88		23 50 16 48		F			C		4	25		*5	May 24	18		7	Jan. 11
18	87	Apr. 21	5 39 7 12		E			B		*5	14		6	June 12	19		1	
19	86		11 27 57 36		D			A		6	May 3		7	1	520		2	
*520	3485	Apr. 20	17 16 48 0	Apr. 21	CB		Apr. 25	GF		7	Apr. 22		*8	May 21	21	Dec. 19	3	Jan. 11
21	84		23 5 38 24		A			E		*8	11		9	June 9	22		4	Jan. 10
22	83	Apr. 21	4 54 28 48		G			D		9	30		10	May 29	23		5	
23	82		10 43 19 12		F			C		10	19		*11	18	24		6	
*524	3481	Apr. 20	16 32 9 36	Apr. 21	ED		Apr. 25	BA		*11	8		12	June 6	25	Dec. 18	7	Jan. 10
25	80		22 21 0 0		C			G		12	27		*13	May 26	26		1	Jan. 9
26	79	Apr. 21	4 9 50 24		B			F		*13	16		14	June 14	27		2	
27	78		9 58 40 48		A			E		14	May 5		15	3	28		3	
*528	3477	Apr. 20	15 47 31 12	Apr. 21	GF		Apr. 25	DC		15	Apr. 24		*16	May 22	29	Dec. 17	4	Jan. 9
29	76		21 36 21 36		E			B		*16	13	xv	1	June 10	530		5	Jan. 8
30	75	Apr. 21	3 25 12 0		D			A		17	May 2		2	May 30	31		6	
31	74		9 14 2 24		C			G		18	Apr. 21		*3	19	32		7	
*532	3473	Apr. 20	15 2 52 48	Apr. 21	BA		Apr. 25	FE		*19	10		4	June 7	533	Dec. 16	1	Jan. 8

B. C. 3472—3445.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE V. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ii. 304 years. Decrement, 1 day.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ± 22 days.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
533	3472	Apr. 20	20h 51′ 43″ 12‴	Apr. 21	G	20	Apr. 25	D	xiii	1	Apr. 28	xv	*5	May 27	534	Dec. 16	2	Jan. 7
34	71	Apr. 21	2 40 33 36		F			C		2	17		6	June 15	35		3	
35	70		8 29 24 0		E			B		*3	6		7	4	36		4	
*536	3469	Apr. 20	14 18 14 24	Apr. 21	DC		Apr. 25	AG		4	25		*8	May 24	37	Dec. 15	5	Jan. 7
37	68		20 7 4 48		B			F		*5	14		9	June 12	38		6	Jan. 6
38	67	Apr. 21	1 55 55 12		A			E		6	May 3		10	1	39		7	
39	66		7 44 45 36		G			D		7	Apr. 22		*11	May 21	540		1	
*540	3465	Apr. 20	13 33 36 0	Apr. 21	FE		Apr. 25	CB		*8	11		12	June 9	41	Dec. 14	2	Jan. 6
41	64		19 22 26 24		D			A		9	30		*13	May 29	42		3	Jan. 5
42	63	Apr. 21	1 11 16 48		C			G		10	19		14	June 17	43		4	
43	62		7 0 7 12		B			F		*11	8		15	6	44		5	
*544	3461	Apr. 20	12 48 57 36	Apr. 21	AG		Apr. 25	ED		12	27		*16	May 25	45	Dec. 13	6	Jan. 5
45	60		18 37 48 0		F			C		*13	16	xvi	1	June 13	46		7	Jan. 4
46	59	Apr. 21	0 26 38 24		E			B		14	May 5		2	2	47		1	
47	58		6 15 28 48		D			A		15	Apr. 24		*3	May 22	48		2	
*548	3457	Apr. 20	12 4 19 12	Apr. 21	CB		Apr. 25	GF		*16	13		4	June 10	49	Dec. 12	3	Jan. 4
49	56		17 53 9 36		A			E		17	May 2		*5	May 30	550		4	Jan. 3
50	55		23 42 0 0		G			D		18	Apr. 21		6	June 18	51		5	
51	54	Apr. 21	5 30 50 24		F			C		*19	10		7	7	52		6	
*552	3453	Apr. 20	11 19 40 48	Apr. 21	ED		Apr. 25	BA	xiv	1	Apr. 28		*8	May 27	53	Dec. 11	7	Jan. 3
53	52		17 8 31 12		C			G		2	17		9	June 15	54		1	Jan. 2
54	51		22 57 21 36		B			F		*3	6		10	4	55		2	
55	50	Apr. 21	4 46 12 0		A			E		4	25		*11	May 24	56		3	
*556	3449	Apr. 20	10 35 2 24	Apr. 21	GF		Apr. 25	DC		*5	14		12	June 12	57	Dec. 10	4	Jan. 2
57	48		16 23 52 48		E			B		6	May 3		*13	1	58		5	Jan. 1
58	47		22 12 43 12		D			A		7	Apr. 22		14	20	59		6	
59	46	Apr. 21	4 1 33 36		C			G		*8	11		15	9	560		7	
*560	3445	Apr. 20	9 50 24 0	Apr. 21	BA		Apr. 25	FE		9	30		*16	May 28	561	Dec. 9	1	Jan. 1 / Dec. 31

B. C. 3444—3417.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE V. 112 years.					D. LUNAR CYCLE. Period ii. 304 years. Decrement, 1 day.						E. PRIMITIVE CALENDAR. Difference, ± 22 days.			
		From Midnight.		Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		Type i.			Type ii.			Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.				D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
561	3444	Apr. 20	$15^h\ 39'\ 14''\ 24'''$	Apr. 21	G	21	Apr. 25	D	xiv	10	Apr. 19	xvii	1	June 16	562	Dec. 9	2	Dec. 31
62	43		21 28 4 48		F			C		*11	8		2	5	63		3	
63	42	Apr. 21	3 16 55 12		E			B		12	27		*3	May 25	64		4	
*564	3441	Apr. 20	9 5 45 36	Apr. 21	DC		Apr. 25	AG		*13	16		4	June 13	65	Dec. 8	5	Dec. 30
65	40		14 54 36 0		B			F		14	May 5		*5	2	66		6	
66	39		20 43 26 24		A			E		15	Apr. 24		6	21	67		7	
67	38	Apr. 21	2 32 16 48		G			D		*16	13		7	10	68		1	
*568	3437	Apr. 20	8 21 7 12	Apr. 21	FE		Apr. 25	CB		17	May 2		*8	May 30	69	Dec. 7	2	Dec. 29
69	36		14 9 57 36		D			A		18	Apr. 21		9	June 18	570		3	
70	35		19 58 48 0		C			G		*19	10		10	7	71		4	
71	34	Apr. 21	1 47 38 24		B			F	xv	1	Apr. 28		*11	May 27	72		5	
*572	3433	Apr. 20	7 36 28 48	Apr. 21	AG		Apr. 25	ED		2	17		12	June 15	73	Dec. 6	6	Dec. 28
73	32		13 25 19 12		F			C		*3	6		*13	4	74		7	
74	31		19 14 9 36		E			B		4	25		14	23	75		1	
75	30	Apr. 21	1 3 0 0		D			A		*5	14		15	12	76		2	
*576	3429	Apr. 20	6 51 50 24	Apr. 21	CB		Apr. 25	GF		6	May 3		*16	May 31	77	Dec. 5	3	Dec. 27
77	28		12 40 40 48		A			E		7	Apr. 22	xviii	1	June 19	78		4	
78	27		18 29 31 12		G			D		*8	11		2	8	79		5	
79	26	Apr. 21	0 18 21 36		F			C		9	30		*3	May 28	580		6	
*580	3425	Apr. 20	6 7 12 0	Apr. 21	ED		Apr. 25	BA		10	19		4	June 16	81	Dec. 4	7	Dec. 26
81	24		11 56 2 24		C			G		*11	8		*5	5	82		1	
82	23		17 44 52 48		B			F		12	27		6	24	83		2	
83	22		23 33 43 12		A			E		*13	16		7	13	84		3	
*584	3421	Apr. 20	5 22 33 36	Apr. 21	GF		Apr. 25	DC		14	May 5		*8	2	85	Dec. 3	4	Dec. 25
85	20		11 11 24 0		E			B		15	Apr. 24		9	21	86		5	
86	19		17 0 14 24		D			A		*16	13		10	10	87		6	
87	18		22 49 4 48		C			G		17	May 2		*11	May 30	88		7	
*588	3417	Apr. 20	4 37 55 12	Apr. 21	BA		Apr. 25	FE		18	Apr. 21		12	June 18	589	Dec. 2	1	Dec. 24

B. C. 3416—3389.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE V. 112 years.					D. LUNAR CYCLE. Period iii. 304 years. Decrement, 2 days.						E. PRIMITIVE CALENDAR. Difference, ± 22 days.			
		From Midnight.		Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		Type i.			Type ii.			Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.				D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
589	3416	Apr. 20	$10^h\ 26'\ 45''\ 36'''$	Apr. 21	G	22	Apr. 25	D	xv	*19	Apr. 10	xviii	*13	June 7	590	Dec. 2	2	Dec. 24
90	15		16 15 36 0		F			C	xvi	1	Apr. 28		14	26	91		3	
91	14		22 4 26 24		E			B		2	17		15	15	92		4	
*592	3413	Apr. 20	3 53 16 48	Apr. 21	DC		Apr. 25	AG		*3	6		*16	3	93	Dec. 1	5	Dec. 23
93	12		9 42 7 12		B			F		4	25	xix	1	June 22	94		6	
94	11		15 30 57 36		A			E		*5	14		2	11	95		7	
95	10		21 19 48 0		G			D		6	May 3		*3	May 31	96		1	
*596	3409	Apr. 20	3 8 38 24	Apr. 21	FE		Apr. 25	CB		7	Apr. 22		4	June 19	97	Nov. 30	2	Dec. 22
97	08		8 57 28 48		D			A		*8	11		*5	8	98		3	
98	07		14 46 19 12		C			G		9	30		6	27	99		4	
99	06		20 35 9 36		B			F		10	19		7	16	600		5	
*600	3405	Apr. 20	2 24 0 0	Apr. 21	AG		Apr. 25	ED		*11	8		*8	5	01	Nov. 29	6	Dec. 21
01	04		8 12 50 24		F			C		12	27		9	24	02		7	
02	03		14 1 40 48		E			B		*13	16		10	13	03		1	
03	02		19 50 31 12		D			A		14	May 5		*11	2	04		2	
*604	3401	Apr. 20	1 39 21 36	Apr. 21	CB		Apr. 25	GF		15	Apr. 24		12	21	05	Nov. 28	3	Dec. 20
05	00		7 28 12 0		A			E		*16	13		*13	10	06		4	
06	3399		13 17 2 24		G			D		17	May 2		14	29	07		5	
07	98		19 5 52 48		F			C		18	Apr. 21		15	18	08		6	
*608	3397	Apr. 20	0 54 43 12	Apr. 21	ED		Apr. 25	BA		*19	10		*16	6	09	Nov. 27	7	Dec. 19
09	96		6 43 33 36		C			G	i	1	Apr. 27	i	1	Apr. 27	610		1	
10	95		12 32 24 0		B			F		2	16		2	16	11		2	
11	94		18 21 14 24		A			E		*3	5		*3	5	12		3	
*612	3393	Apr. 20	0 10 4 48	Apr. 21	GF		Apr. 25	DC		4	24		4	24	13	Nov. 26	4	Dec. 18
13	92		5 58 55 12		E			B		*5	13		*5	13	14		5	
14	91		11 47 45 36		D			A		6	May 2		6	May 2	15		6	
15	90		17 36 36 0		C			G		7	Apr. 21		7	Apr. 21	16		7	
*616	3389	Apr. 19	23 25 26 24	Apr. 21	B		Apr. 25	F		*8	10		*8	10	617	Nov. 26	1	Dec. 17

B. C. 3388—3361.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 21 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
617	3388	Apr. 20	5h 14′ 16″ 48‴	Apr. 20	A	23	Apr. 25	F	i	9	Apr. 29	i	9	Apr. 29	618	Nov. 26	2	Dec. 17
18	87		11 3 7 12		G			E		10	18		10	18	19		3	
19	86		16 51 57 36		F			D		*11	7		*11	7	620		4	
*620	3385	Apr. 19	22 40 48 0	Apr. 20	ED		Apr. 25	CB		12	26		12	26	21	Nov. 25	5	Dec. 16
21	84	Apr. 20	4 29 38 24		C			A		*13	15		*13	15	22		6	
22	83		10 18 28 48		B			G		14	May 4		14	May 4	23		7	
23	82		16 7 19 12		A			F		15	Apr. 23		15	Apr. 23	24		1	
*624	3381	Apr. 19	21 56 9 36	Apr. 20	GF		Apr. 25	ED		*16	12		*16	11	25	Nov. 24	2	Dec. 15
25	80	Apr. 20	3 45 0 0		E			C		17	May 1	ii	1	Apr. 30	26		3	
26	79		9 33 50 24		D			B		18	Apr. 20		2	19	27		4	
27	78		15 22 40 48		C			A		*19	9		*3	8	28		5	
*628	3377	Apr. 19	21 11 31 12	Apr. 20	BA		Apr. 25	GF	ii	1	Apr. 27		4	27	29	Nov. 23	6	Dec. 14
29	76	Apr. 20	3 0 21 36		G			E		2	16		*5	16	630		7	
30	75		8 49 12 0		F			D		*3	5		6	May 5	31		1	
31	74		14 38 2 24		E			C		4	24		7	Apr. 24	32		2	
*632	3373	Apr. 19	20 26 52 48	Apr. 20	DC		Apr. 25	BA		*5	13		*8	13	33	Nov. 22	3	Dec. 13
33	72	Apr. 20	2 15 43 12		B			G		6	May 2		9	May 2	34		4	
34	71		8 4 33 36		A			F		7	Apr. 21		10	Apr. 21	35		5	
35	70		13 53 24 0		G			E		*8	10		*11	10	36		6	
*636	3369	Apr. 19	19 42 14 24	Apr. 20	FE		Apr. 25	DC		9	29		12	29	37	Nov. 21	7	Dec. 12
37	68	Apr. 20	1 31 4 48		D			B		10	18		*13	18	38		1	
38	67		7 19 55 12		C			A		*11	7		14	May 7	39		2	
39	66		13 8 45 36		B			G		12	26		15	Apr. 26	640		3	
*640	3365	Apr. 19	18 57 36 0	Apr. 20	AG		Apr. 25	FE		*13	15		*16	14	41	Nov. 20	4	Dec. 11
41	64	Apr. 20	0 46 26 24		F			D		14	May 4	iii	1	May 3	42		5	
42	63		6 35 16 48		E			C		15	Apr. 23		2	Apr. 22	43		6	
43	62		12 24 7 12		D			B		*16	12		*3	11	44		7	
*644	3361	Apr. 19	18 12 57 36	Apr. 20	CB		Apr. 25	AG		17	May 1		4	30	645	Nov. 19	1	Dec. 10

B. C. 3360—3333.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 21 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
645	3360	Apr. 20	0h 1′ 48″ 0‴	Apr. 20	A	24	Apr. 25	F	ii	18	Apr. 20	iii	*5	Apr. 19	646	Nov. 19	2	Dec. 10
46	59		5 50 38 24		G			E		*19	9		6	May 8	47		3	
47	58		11 39 28 48		F			D	iii	1	Apr. 27		7	Apr. 27	48		4	
*648	3357	Apr. 19	17 28 19 12	Apr. 20	ED		Apr. 25	CB		2	16		*8	16	49	Nov. 18	5	Dec. 9
49	56		23 17 9 36		C			A		*3	5		9	May 5	650		6	
50	55	Apr. 20	5 6 0 0		B			G		4	24		10	Apr. 24	51		7	
51	54		10 54 50 24		A			F		*5	13		*11	13	52		1	
*652	3353	Apr. 19	16 43 40 48	Apr. 20	GF		Apr. 25	ED		6	May 2		12	May 2	53	Nov. 17	2	Dec. 8
53	52		22 32 31 12		E			C		7	Apr. 21		*13	Apr. 21	54		3	
54	51	Apr. 20	4 21 21 36		D			B		*8	10		14	May 10	55		4	
55	50		10 10 12 0		C			A		9	29		15	Apr. 29	56		5	
*656	3349	Apr. 19	15 59 2 24	Apr. 20	BA		Apr. 25	GF		10	8		*16	17	57	Nov. 16	6	Dec. 7
57	48		21 47 52 48		G			E		*11	27	iv	1	May 6	58		7	
58	47	Apr. 20	3 36 43 12		F			D		12	16		2	Apr. 25	59		1	
59	46		9 25 33 36		E			C		*13	15		*3	14	660		2	
*660	3345	Apr. 19	15 14 24 0	Apr. 20	DC		Apr. 25	BA		14	May 4		4	May 3	61	Nov. 15	3	Dec. 6
61	44		21 3 14 24		B			G		15	Apr. 23		*5	Apr. 22	62		4	
62	43	Apr. 20	2 52 4 48		A			F		*16	12		6	May 11	63		5	
63	42		8 40 55 12		G			E		17	May 1		7	Apr. 30	64		6	
*664	3341	Apr. 19	14 29 45 36	Apr. 20	FE		Apr. 25	DC		18	Apr. 20		*8	19	65	Nov. 14	7	Dec. 5
65	40		20 18 36 0		D			B		*19	9		9	May 8	66		1	
66	39	Apr. 20	2 7 26 24		C			A	iv	1	Apr. 27		10	Apr. 27	67		2	
67	38		7 56 16 48		B			G		2	16		*11	16	68		3	
*668	3337	Apr. 19	13 45 7 12	Apr. 20	AG		Apr. 25	FE		*3	5		12	May 5	69	Nov. 13	4	Dec. 4
69	36		19 33 57 36		F			D		4	24		*13	Apr. 24	670		5	
70	35	Apr. 20	1 22 48 0		E			C		*5	13		14	May 13	71		6	
71	34		7 11 38 24		D			B		6	May 2		15	2	72		7	
*672	3333	Apr. 19	13 0 28 48	Apr. 20	CB		Apr. 25	AG		7	Apr. 21		*16	Apr. 20	673	Nov. 12	1	Dec. 3

B. C. 3332—3305.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 21 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
673	3332	Apr. 19	18h 49′ 19″ 12‴	Apr. 20	A	25	Apr. 25	F	iv	*8	Apr. 10	v	1	May 9	674	Nov. 12	2	Dec. 3
74	31	Apr. 20	0 38 9 36		G			E		9	29		2	Apr. 28	75		3	
75	30		6 27 0 0		F			D		10	18		*3	17	76		4	
*676	3329	Apr. 19	12 15 50 24	Apr. 20	ED		Apr. 25	CB		*11	7		4	May 6	77	Nov. 11	5	Dec. 2
77	28		18 4 40 48		C			A		12	26		*5	Apr. 25	78		6	
78	27		23 53 31 12		B			G		*13	15		6	May 14	79		7	
79	26	Apr. 20	5 42 21 36		A			F		14	May 4		7	3	680		1	
*680	3325	Apr. 19	11 31 12 0	Apr. 20	GF		Apr. 25	ED		15	Apr. 23		*8	Apr. 22	81	Nov. 10	2	Dec. 1
81	24		17 20 2 24		E			C		*16	12		9	May 11	82		3	
82	23		23 8 52 48		D			B		17	May 1		10	Apr. 30	83		4	
83	22	Apr. 20	4 57 43 12		C			A		18	Apr. 20		*11	19	84		5	
*684	3321	Apr. 19	10 46 33 36	Apr. 20	BA		Apr. 25	GF		*19	9		12	May 8	85	Nov. 9	6	Nov. 30
85	20		16 35 24 0		G			E	v	1	Apr. 27		*13	Apr. 27	86		7	
86	19		22 24 14 24		F			D		2	16		14	May 16	87		1	
87	18	Apr. 20	4 13 4 48		E			C		*3	5		15	5	88		2	
*688	3317	Apr. 19	10 1 55 12	Apr. 20	DC		Apr. 25	BA		4	24		*16	Apr. 23	89	Nov. 8	3	Nov. 29
89	16		15 50 45 36		B			G		*5	13	vi	1	May 12	690		4	
90	15		21 39 36 0		A			F		6	May 2		2	1	91		5	
91	14	Apr. 20	3 28 26 24		G			E		7	Apr. 21		*3	Apr. 20	92		6	
*692	3313	Apr. 19	9 17 16 48	Apr. 20	FE		Apr. 25	DC		*8	10		4	May 9	93	Nov. 7	7	Nov. 28
93	12		15 6 7 12		D			B		9	29		*5	Apr. 28	94		1	
94	11		20 54 57 36		C			A		10	18		6	May 17	95		2	
95	10	Apr. 20	2 43 48 0		B			G		*11	7		7	6	96		3	
*696	3309	Apr. 19	8 32 38 24	Apr. 20	AG		Apr. 25	FE		12	26		*8	Apr. 25	97	Nov. 6	4	Nov. 27
97	08		14 21 28 48		F			D		*13	15		9	May 14	98		5	
98	07		20 10 19 12		E			C		14	May 4		10	3	99		6	
99	06	Apr. 20	1 59 9 36		D			B		15	Apr. 23		*11	Apr. 22	700		7	
*700	3305	Apr. 19	7 48 0 0	Apr. 20	CB		Apr. 25	AG		*16	12		12	May 11	701	Nov. 5	1	Nov. 26

B. C. 3304—3277.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 21 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
701	3304	Apr. 19	13h 36′ 50″ 24‴	Apr. 20	A	26	Apr. 25	F	v	17	May 1	vi	*13	Apr. 30	702	Nov. 5	2	Nov. 26
02	03		19 25 40 48		G			E		18	Apr. 20		14	May 19	03		3	
03	02	Apr. 20	1 14 31 12		F			D		*19	9		15	8	04		4	
*704	3301	Apr. 19	7 3 21 36	Apr. 20	ED		Apr. 25	CB	vi	1	Apr. 27		*16	Apr. 26	05	Nov. 4	5	Nov. 25
05	00		12 52 12 0		C			A		2	16	vii	1	May 15	06		6	
06	3299		18 41 2 24		B			G		*3	5		2	4	07		7	
07	98	Apr. 20	0 29 52 48		A			F		4	24		*3	Apr. 23	08		1	
*708	3297	Apr. 19	6 18 43 12	Apr. 20	GF		Apr. 25	ED		*5	13		4	May 12	09	Nov. 3	2	Nov. 24
09	96		12 7 33 36		E			C		6	May 2		*5	1	710		3	
10	95		17 56 24 0		D			B		7	Apr. 21		6	20	11		4	
11	94		23 45 14 24		C			A		*8	10		7	9	12		5	
*712	3293	Apr. 19	5 34 4 48	Apr. 20	BA		Apr. 25	GF		9	29		*8	Apr. 28	13	Nov. 2	6	Nov. 23
13	92		11 22 55 12		G			E		10	18		9	May 17	14		7	
14	91		17 11 45 36		F			D		*11	7		10	6	15		1	
15	90		23 0 36 0		E			C		12	26		*11	Apr. 25	16		2	
*716	3289	Apr. 19	4 49 26 24	Apr. 20	DC		Apr. 25	BA		*13	15		12	May 14	17	Nov. 1	3	Nov. 22
17	88		10 38 16 48		B			G		14	May 4		*13	3	18		4	
18	87		16 27 7 12		A			F		15	Apr. 23		14	22	19		5	
19	86		22 15 57 36		G			E		*16	12		15	11	720		6	
*720	3285	Apr. 19	4 4 48 0	Apr. 20	FE		Apr. 25	DC		17	May 1		*16	Apr. 29	21	Oct. 31	7	Nov. 21
21	84		9 53 38 24		D			B		18	Apr. 20	viii	1	May 18	22		1	
22	83		15 42 28 48		C			A		*19	9		2	7	23		2	
23	82		21 31 19 12		B			G	vii	1	Apr. 27		*3	Apr. 26	24		3	
*724	3281	Apr. 19	3 20 9 36	Apr. 20	AG		Apr. 25	FE		2	16		4	May 15	25	Oct. 30	4	Nov. 20
25	80		9 9 0 0		F			D		*3	5		*5	4	26		5	
26	79		14 57 50 24		E			C		4	24		6	23	27		6	
27	78		20 46 40 48		D			B		*5	13		7	12	28		7	
*728	3277	Apr. 19	2 35 31 12	Apr. 20	CB		Apr. 25	AG		6	May 2		*8	1	729	Oct. 29	1	Nov. 19

B. C. 3276—3249.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 21 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
729	3276	Apr. 19	8h 24′ 21″ 36‴	Apr. 20	A	27	Apr. 25	F	vii	7	Apr. 21	viii	9	May 20	730	Oct. 29	2	Nov. 19
30	75		14 13 12 0		G			E		*8	10		10	9	31		3	
31	74		20 2 2 24		F			D		9	29		*11	Apr. 28	32		4	
*732	3273	Apr. 19	1 50 52 48	Apr. 20	ED		Apr. 25	CB		10	18		12	May 17	33	Oct. 28	5	Nov. 18
33	72		7 39 43 12		C			A		*11	7		*13	6	34		6	
34	71		13 28 33 36		B			G		12	26		14	25	35		7	
35	70		19 17 24 0		A			F		*13	15		15	14	36		1	
*736	3269	Apr. 19	1 6 14 24	Apr. 20	GF		Apr. 25	ED		14	May 4		*16	2	37	Oct. 27	2	Nov. 17
37	68		6 55 4 48		E			C		15	Apr. 23	ix	1	May 21	38		3	
38	67		12 43 55 12		D			B		*16	12		2	10	39		4	
39	66		18 32 45 36		C			A		17	May 1		*3	Apr. 29	740		5	
*740	3265	Apr. 19	0 21 36 0	Apr. 20	BA		Apr. 25	GF		18	Apr. 20		4	May 18	41	Oct. 26	6	Nov. 16
41	64		6 10 26 24		G			E		*19	9		*5	7	42		7	
42	63		11 59 16 48		F			D	viii	1	Apr. 27		6	26	43		1	
43	62		17 48 7 12		E			C		2	16		7	15	44		2	
*744	3261	Apr. 18	23 36 57 36	Apr. 20	DC		Apr. 25	BA		*3	5		*8	4	45	Oct. 25	3	Nov. 15
45	60	Apr. 19	5 25 48 0		B			G		4	24		9	23	46		4	
46	59		11 14 38 24		A			F		*5	13		10	12	47		5	
47	58		17 3 28 48		G			E		6	May 2		*11	1	48		6	
*748	3257	Apr. 18	22 52 19 12	Apr. 20	FE		Apr. 25	DC		7	Apr. 21		12	20	49	Oct. 24	7	Nov. 14
49	56	Apr. 19	4 41 9 36		D			B		*8	10		*13	9	750		1	
50	55		10 30 0 0		C			A		9	29		14	28	51		2	
51	54		16 18 50 24		B			G		10	18		15	17	52		3	
*752	3253	Apr. 18	22 7 40 48	Apr. 20	AG		Apr. 25	FE		*11	7		*16	6	53	Oct. 23	4	Nov. 13
53	52	Apr. 19	3 56 31 12		F			D		12	26	x	1	May 25	54		5	
54	51		9 45 21 36		E			C		*13	15		2	14	55		6	
55	50		15 34 12 0		D			B		14	May 4		*3	3	56		7	
*756	3249	Apr. 18	21 23 2 24	Apr. 20	C		Apr. 25	A		15	Apr. 23		4	22	757	Oct. 23	1	Nov. 12

B. C. 3248—3221.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iii. 304 years. Decrement, 2 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 20 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
757	3248	Apr. 19	3h 11′ 52″ 48‴	Apr. 19	B	28	Apr. 25	A	viii	*16	Apr. 12	x	*5	May 11	758	Oct. 23	2	Nov. 12
58	47		9 0 43 12		A			G		17	May 1		6	30	59		3	
59	46		14 49 33 36		G			F		18	Apr. 20		7	19	760		4	
*760	3245	Apr. 18	20 38 24 0	Apr. 19	FE		Apr. 25	ED		*19	9		*8	8	61	Oct. 22	5	Nov. 11
61	44	Apr. 19	2 27 14 24		D			C	ix	1	Apr. 27		9	27	62		6	
62	43		8 16 4 48		C			B		2	16		10	16	63		7	
63	42		14 4 55 12		B			A		*3	5		*11	5	64		1	
*764	3241	Apr. 18	19 53 45 36	Apr. 19	AG		Apr. 25	GF		4	24		12	24	65	Oct. 21	2	Nov. 10
65	40	Apr. 19	1 42 36 0		F			E		*5	13		*13	13	66		3	
66	39		7 31 26 24		E			D		6	May 2		14	Jun. 1	67		4	
67	38		13 20 16 48		D			C		7	Apr. 21		15	May 21	68		5	
*768	3237	Apr. 18	19 9 7 12	Apr. 19	CB		Apr. 25	BA		*8	10		*16	9	69	Oct. 20	6	Nov. 9
69	36	Apr. 19	0 57 57 36		A			G		9	29	xi	1	May 28	770		7	
70	35		6 46 48 0		G			F		10	18		2	17	71		1	
71	34		12 35 38 24		F			E		*11	7		*3	6	72		2	
*772	3233	Apr. 18	18 24 28 48	Apr. 19	ED		Apr. 25	DC		12	26		4	25	73	Oct. 19	3	Nov. 8
73	32	Apr. 19	0 13 19 12		C			B		*13	15		*5	14	74		4	
74	31		6 2 9 36		B			A		14	May 4		6	Jun. 2	75		5	
75	30		11 51 0 0		A			G		15	Apr. 23		7	May 22	76		6	
*776	3229	Apr. 18	17 39 50 24	Apr. 19	GF		Apr. 25	FE		*16	12		*8	11	77	Oct. 18	7	Nov. 7
77	28		23 28 40 48		E			D		17	May 1		9	30	78		1	
78	27	Apr. 19	5 17 31 12		D			C		18	Apr. 20		10	19	79		2	
79	26		11 6 21 36		C			B		*19	9		*11	8	780		3	
*780	3225	Apr. 18	16 55 12 0	Apr. 19	BA		Apr. 25	AG	x	1	Apr. 27		12	27	81	Oct. 17	4	Nov. 6
81	24		22 44 2 24		G			F		2	16		*13	16	82		5	
82	23	Apr. 19	4 32 52 48		F			E		*3	5		14	Jun. 4	83		6	
83	22		10 21 43 12		E			D		4	24		15	May 24	84		7	
*784	3221	Apr. 18	16 10 33 36	Apr. 19	DC		Apr. 25	CB		*5	13		*16	12	785	Oct. 16	1	Nov. 5

B. C. 3220—3193.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period iii. 304 years. Decrement, 2 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 20 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
785	3220	Apr. 18	21h 59′ 24″ 0‴	Apr. 19	B	29	Apr. 25	A	x	6	May 2	xii	1	May 31	786	Oct. 16	2	Nov. 5
86	19	Apr. 19	3 48 14 24		A			G		7	Apr. 21		2	20	87		3	
87	18		9 37 4 48		G			F		*8	10		*3	9	88		4	
*788	3217	Apr. 18	15 25 55 12	Apr. 19	FE		Apr. 25	ED		9	29		4	28	89	Oct. 15	5	Nov. 4
89	16		21 14 45 36		D			C		10	18		*5	17	790		6	
90	15	Apr. 19	3 3 36 0		C			B		*11	7		6	June 5	91		7	
91	14		8 52 26 24		B			A		12	26		7	May 25	92		1	
*792	3213	Apr. 18	14 41 16 48	Apr. 19	AG		Apr. 25	GF		*13	15		*8	14	93	Oct. 14	2	Nov. 3
93	12		20 30 7 12		F			E		14	May 4		9	June 2	94		3	
94	11	Apr. 19	2 18 57 36		E			D		15	Apr. 23		10	May 22	95		4	
95	10		8 7 48 0		D			C		*16	12		*11	11	96		5	
*796	3209	Apr. 18	13 56 38 24	Apr. 19	CB		Apr. 25	BA		17	May 1		12	30	97	Oct. 13	6	Nov. 2
97	08		19 45 28 48		A			G		18	Apr. 20		*13	19	98		7	
98	07	Apr. 19	1 34 19 12		G			F		*19	9		14	June 7	99		1	
99	06		7 23 9 36		F			E	xi	1	Apr. 27		15	May 27	800		2	
*800	3205	Apr. 18	13 12 0 0	Apr. 19	ED		Apr. 25	DC		2	16		*16	15	01	Oct. 12	3	Nov. 1
01	04		19 0 50 24		C			B		*3	5	xiii	1	June 3	02		4	
02	03	Apr. 19	0 49 40 48		B			A		4	24		2	May 23	03		5	
03	02		6 38 31 12		A			G		*5	13		*3	12	04		6	
*804	3201	Apr. 18	12 27 21 36	Apr. 19	GF		Apr. 25	FE		6	May 2		4	31	05	Oct. 11	7	Oct. 31
05	00		18 16 12 0		E			D		7	Apr. 21		*5	20	06		1	
06	3199	Apr. 19	0 5 2 24		D			C		*8	10		6	June 8	07		2	
07	98		5 53 52 48		C			B		9	29		7	May 28	08		3	
*808	3197	Apr. 18	11 42 43 12	Apr. 19	BA		Apr. 25	AG		10	18		*8	17	09	Oct. 10	4	Oct. 30
09	96		17 31 33 36		G			F		*11	7		9	June 5	810		5	
10	95		23 20 24 0		F			E		12	26		10	May 25	11		6	
11	94	Apr. 19	5 9 14 24		E			D		*13	15		*11	14	12		7	
*812	3193	Apr. 18	10 58 4 48	Apr. 19	DC		Apr. 25	CB		14	May 4		12	June 2	813	Oct. 9	1	Oct. 29

B. C. 3192—3165.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period iii. 304 years. Decrement, 2 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 20 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
813	3192	Apr. 18	16h 46′ 55″ 12‴	Apr. 19	B	30	Apr. 25	A	xi	15	Apr. 23	xiii	*13	May 22	814	Oct. 9	2	Oct. 29
14	91		22 35 45 36		A			G		*16	12		14	June 10	15		3	
15	90	Apr. 19	4 24 36 0		G			F		17	May 1		15	May 30	16		4	
*816	3189	Apr. 18	10 13 26 24	Apr. 19	FE		Apr. 25	ED		18	Apr. 20		*16	18	17	Oct. 8	5	Oct. 28
17	88		16 2 16 48		D			C		*19	9	xiv	1	June 6	18		6	
18	87		21 51 7 12		C			B	xii	1	Apr. 27		2	May 26	19		7	
19	86	Apr. 19	3 39 57 36		B			A		2	16		*3	15	820		1	
*820	3185	Apr. 18	9 28 48 0	Apr. 19	AG		Apr. 25	GF		*3	5		4	June 3	21	Oct. 7	2	Oct. 27
21	84		15 17 38 24		F			E		4	24		*5	May 23	22		3	
22	83		21 6 28 48		E			D		*5	13		6	June 11	23		4	
23	82	Apr. 19	2 55 19 12		D			C		6	May 2		7	May 31	24		5	
*824	3181	Apr. 18	8 44 9 36	Apr. 19	CB		Apr. 25	BA		7	Apr. 21		*8	20	25	Oct. 6	6	Oct. 26
25	80		14 33 0 0		A			G		*8	10		9	June 8	26		7	
26	79		20 21 50 24		G			F		9	29		10	May 28	27		1	
27	78	Apr. 19	2 10 40 48		F			E		10	18		*11	17	28		2	
*828	3177	Apr. 18	7 59 31 12	Apr. 19	ED		Apr. 25	DC		*11	7		12	June 5	29	Oct. 5	3	Oct. 25
29	76		13 48 21 36		C			B		12	26		*13	May 25	830		4	
30	75		19 37 12 0		B			A		*13	15		14	June 13	31		5	
31	74	Apr. 19	1 26 2 24		A			G		14	May 4		15	2	32		6	
*832	3173	Apr. 18	7 14 52 48	Apr. 19	GF		Apr. 25	FE		15	Apr. 23		*16	May 21	33	Oct. 4	7	Oct. 24
33	72		13 3 43 12		E			D		*16	12	xv	1	June 9	34		1	
34	71		18 52 33 36		D			C		17	May 1		2	May 29	35		2	
35	70	Apr. 19	0 41 24 0		C			B		18	Apr. 20		*3	18	36		3	
*836	3169	Apr. 18	6 30 14 24	Apr. 19	BA		Apr. 25	AG		*19	9		4	June 6	37	Oct. 3	4	Oct. 23
37	68		12 19 4 48		G			F	xiii	1	Apr. 27		*5	May 26	38		5	
38	67		18 7 55 12		F			E		2	16		6	June 14	39		6	
39	66		23 56 45 36		E			D		*3	5		7	3	840		7	
*840	3165	Apr. 18	5 45 36 0	Apr. 19	DC		Apr. 25	CB		4	24		*8	May 23	841	Oct. 2	1	Oct. 22

B. C. 3164—3137.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period iii. 304 years. Decrement, 2 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 20 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
841	3164	Apr. 18	11h 34′ 26″ 24‴	Apr. 19	B	31	Apr. 25	A	xiii	*5	Apr. 13	xv	9	June 11	842	Oct. 2	2	Oct. 22
42	63		17 23 16 48		A			G		6	May 2		10	May 31	43		3	
43	62		23 12 7 12		G			F		7	Apr. 21		*11	20	44		4	
*844	3161	Apr. 18	5 0 57 36	Apr. 19	FE		Apr. 25	ED		*8	10		12	June 8	45	Oct. 1	5	Oct. 21
45	60		10 49 48 0		D			C		9	29		*13	May 28	46		6	
46	59		16 38 38 24		C			B		10	18		14	June 16	47		7	
47	58		22 27 28 48		B			A		*11	7		15	5	48		1	
*848	3157	Apr. 18	4 16 19 12	Apr. 19	AG		Apr. 25	GF		12	26		*16	May 24	49	Sep. 30	2	Oct. 20
49	56		10 5 9 36		F			E		*13	15	xvi	1	June 12	850		3	
50	55		15 54 0 0		E			D		14	May 4		2	1	51		4	
51	54		21 42 50 24		D			C		15	Apr. 23		*3	May 21	52		5	
*852	3153	Apr. 18	3 31 40 48	Apr. 19	CB		Apr. 25	BA		*16	12		4	June 9	53	Sep. 29	6	Oct. 19
53	52		9 20 31 12		A			G		17	May 1		*5	May 29	54		7	
54	51		15 9 21 36		G			F		18	Apr. 20		6	June 17	55		1	
55	50		20 58 12 0		F			E		*19	9		7	6	56		2	
*856	3149	Apr. 18	2 47 2 24	Apr. 19	ED		Apr. 25	DC	xiv	1	Apr. 27		*8	May 26	57	Sep. 28	3	Oct. 18
57	48		8 35 52 48		C			B		2	16		9	June 14	58		4	
58	47		14 24 43 12		B			A		*3	5		10	3	59		5	
59	46		20 13 33 36		A			G		4	24		*11	May 23	860		6	
*860	3145	Apr. 18	2 2 24 0	Apr. 19	GF		Apr. 25	FE		*5	13		12	June 11	61	Sep. 27	7	Oct. 17
61	44		7 51 14 24		E			D		6	May 2		*13	May 31	62		1	
62	43		13 40 4 48		D			C		7	Apr. 21		14	June 19	63		2	
63	42		19 28 55 12		C			B		*8	10		15	8	64		3	
*864	3141	Apr. 18	1 17 45 36	Apr. 19	BA		Apr. 25	AG		9	29		*16	May 27	65	Sep. 26	4	Oct. 16
65	40		7 6 36 0		G			F		10	18	xvii	1	June 15	66		5	
66	39		12 55 26 24		F			E		*11	7		2	4	67		6	
67	38		18 44 16 48		E			D		12	26		*3	May 24	68		7	
*868	3137	Apr. 18	0 33 7 12	Apr. 19	DC		Apr. 25	CB		*13	15		4	June 12	869	Sep. 25	1	Oct. 15

B. C. 3136—3109.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period iii. 304 years. Decrement, 2 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 20 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
869	3136	Apr. 18	6h 21′ 57″ 36‴	Apr. 19	B	32	Apr. 25	A	xiv	14	May 4	xvii	*5	June 1	870	Sep. 25	2	Oct. 15
70	35		12 10 48 0		A			G		15	Apr. 23		6	20	71		3	
71	34		17 59 38 24		G			F		*16	12		7	9	72		4	
*872	3133	Apr. 17	23 48 28 48	Apr. 19	FE		Apr. 25	ED		17	May 1		*8	May 29	73	Sep. 24	5	Oct. 14
73	32	Apr. 18	5 37 19 12		D			C		18	Apr. 20		9	Jnue 17	74		6	
74	31		11 26 9 36		C			B		*19	9		10	6	75		7	
75	30		17 15 0 0		B			A	xv	1	Apr. 27		*11	May 26	76		1	
*876	3129	Apr. 17	23 3 50 24	Apr. 19	AG		Apr. 25	GF		2	16		12	June 14	77	Sep. 23	2	Oct. 13
77	28	Apr. 18	4 52 40 48		F			E		*3	5		*13	3	78		3	
78	27		10 41 31 12		E			D		4	24		14	22	79		4	
79	26		16 30 21 36		D			C		*5	13		15	11	880		5	
*880	3125	Apr. 17	22 19 12 0	Apr. 19	CB		Apr. 25	BA		6	May 2		*16	May 30	81	Sep. 22	6	Oct. 12
81	24	Apr. 18	4 8 2 24		A			G		7	Apr. 21	xviii	1	June 18	82		7	
82	23		9 56 52 48		G			F		*8	10		2	7	83		1	
83	22		15 45 43 12		F			E		9	29		*3	May 27	84		2	
*884	3121	Apr. 17	21 34 33 36	Apr. 19	ED		Apr. 25	DC		10	18		4	Jnne 15	85	Sep. 21	3	Oct. 11
85	20	Apr. 18	3 23 24 0		C			B		*11	7		*5	4	86		4	
86	19		9 12 14 24		B			A		12	26		6	23	87		5	
87	18		15 1 4 48		A			G		*13	15		7	12	88		6	
*888	3117	Apr. 17	20 49 55 12	Apr. 19	GF		Apr. 25	FE		14	May 4		*8	1	89	Sep. 20	7	Oct. 10
89	16	Apr. 18	2 38 45 36		E			D		15	Apr. 23		9	20	890		1	
90	15		8 27 36 0		D			C		*16	12		10	9	91		2	
91	14		14 16 26 24		C			B		17	May 1		*11	May 29	92		3	
*892	3113	Apr. 17	20 5 16 48	Apr. 19	BA		Apr. 25	AG		18	Apr. 20		12	Junc 17	93	Sep. 19	4	Oct. 9
93	12	Apr. 18	1 54 7 12		G			F		*19	9		*13	6	94		5	
94	11		7 42 57 36		F			E	xvi	1	Apr. 27		14	25	95		6	
95	10		13 31 48 0		E			D		2	16		15	14	96		7	
*896	3109	Apr. 17	19 20 38 24	Apr. 19	D		Apr. 25	C		*3	5		*16	2	897	Sep. 19	1	Oct. 8

B. C. 3108—3081.

A. ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B. SOLAR CYCLE. Mean natural Vernal Ingress. From Midnight.		C. JULIAN TYPE VIII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. LUNAR CYCLE. Period iv. 304 years. Decrement, 3 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. PRIMITIVE CALENDAR. Difference, ± 19 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
897	3108	Apr. 18	1h 9′ 28″ 48‴	Apr. 18	C	33	Apr. 25	C	xvi	4	Apr. 24	xix	1	June 21	898	Sep. 19	2	Oct. 8
98	07		6 58 19 12		B			B		*5	13		2	10	99		3	
99	06		12 47 9 36		A			A		6	May 2		*3	May 30	900		4	
*900	3105	Apr. 17	18 36 0 0	Apr. 18	GF		Apr. 25	GF		7	Apr. 21		4	June 18	01	Sep. 18	5	Oct. 7
01	04	Apr. 18	0 24 50 24		E			E		*8	10		*5	7	02		6	
02	03		6 13 40 48		D			D		9	29		6	26	03		7	
03	02		12 2 31 12		C			C		10	18		7	15	04		1	
*904	3101	Apr. 17	17 51 21 36	Apr. 18	BA		Apr. 25	BA		*11	7		*8	4	05	Sep. 17	2	Oct. 6
05	00		23 40 12 0		G			G		12	26		9	23	06		3	
06	3099	Apr. 18	5 29 2 24		F			F		*13	15		10	12	07		4	
07	98		11 17 52 48		E			E		14	May 4		*11	1	08		5	
*908	3097	Apr. 17	17 6 43 12	Apr. 18	DC		Apr. 25	DC		15	Apr. 23		12	20	09	Sep. 16	6	Oct. 5
09	96		22 55 33 36		B			B		*16	12		*13	9	910		7	
10	95	Apr. 18	4 44 24 0		A			A		17	May 1		14	28	11		1	
11	94		10 33 14 24		G			G		18	Apr. 20		15	17	12		2	
*912	3093	Apr. 17	16 22 4 48	Apr. 18	FE		Apr. 25	FE		*19	9		*16	5	13	Sep. 15	3	Oct. 4
13	92		22 10 55 12		D			D	i	1	Apr. 26	i	1	Apr. 26	14		4	
14	91	Apr. 18	3 59 45 36		C			C		2	15		2	15	15		5	
15	90		9 48 36 0		B			B		*3	4		*3	4	16		6	
*916	3089	Apr. 17	15 37 26 24	Apr. 18	AG		Apr. 25	AG		4	23		4	23	17	Sep. 14	7	Oct. 3
17	88		21 26 16 48		F			F		*5	12		*5	12	18		1	
18	87	Apr. 18	3 15 7 12		E			E		6	May 1		6	May 1	19		2	
19	86		9 3 57 36		D			D		7	Apr. 20		7	Apr. 20	920		3	
*920	3085	Apr. 17	14 52 48 0	Apr. 18	CB		Apr. 25	CB		*8	9		*8	9	21	Sep. 13	4	Oct. 2
21	84		20 41 38 24		A			A		9	28		9	28	22		5	
22	83	Apr. 18	2 30 28 48		G			G		10	17		10	17	23		6	
23	82		8 19 19 12		F			F		*11	6		*11	6	24		7	
*924	3081	Apr. 17	14 8 9 36	Apr. 18	ED		Apr. 25	ED		12	25		12	25	925	Sep. 12	1	Oct. 1

B. C. 3080—3053.

A. ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B. SOLAR CYCLE. Mean natnral Vernal Ingress. From Midnight.		C. JULIAN TYPE VIII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. LUNAR CYCLE. Period iv. 304 years. Decrement, 3 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. PRIMITIVE CALENDAR. Difference, ± 19 days. Æra Cyclica	Type i. Cyclical Thoth. 6. p. m.	Feria	Type ii. Nabonassarian Thoth. 6. p. m.
925	3080	Apr. 17	19h 57′ 0″ 0‴	Apr. 18	C	34	Apr. 25	C	i	*13	Apr. 14	i	*13	Apr. 14	926	Sep. 12	2	Oct. 1
26	79	Apr. 18	1 45 50 24		B			B		14	May 3		14	May 3	27		3	
27	78		7 34 40 48		A			A		15	Apr. 22		15	Apr. 22	28		4	
*928	3077	Apr. 17	13 23 31 12	Apr. 18	GF		Apr. 25	GF		*16	11		*16	10	29	Sep. 11	5	Sep. 30
29	76		19 12 21 36		E			E		17	30	ii	1	Apr. 29	930		6	
30	75	Apr. 18	1 1 12 0		D			D		18	19		2	18	31		7	
31	74		6 50 2 24		C			C		*19	8		*3	7	32		1	
*932	3073	Apr. 17	12 38 52 48	Apr. 18	BA		Apr. 25	BA	ii	1	Apr. 26		4	26	33	Sep. 10	2	Sep. 29
33	72		18 27 43 12		G			G		2	15		*5	15	34		3	
34	71	Apr. 18	0 16 33 36		F			F		*3	4		6	May 4	35		4	
35	70		6 5 24 0		E			E		4	23		7	Apr. 23	36		5	
*936	3069	Apr. 17	11 54 14 24	Apr. 18	DC		Apr. 25	DC		*5	12		*8	12	37	Sep. 9	6	Sep. 28
37	68		17 43 4 48		B			B		6	May 1		9	May 1	38		7	
38	67		23 31 55 12		A			A		7	Apr. 20		10	Apr. 20	39		1	
39	66	Apr. 18	5 20 45 36		G			G		*8	9		*11	9	940		2	
*940	3065	Apr. 17	11 9 36 0	Apr. 18	FE		Apr. 25	FE		9	28		12	28	41	Sep. 8	3	Sep. 27
41	64		16 58 26 24		D			D		10	17		*13	17	42		4	
42	63		22 47 16 48		C			C		*11	6		14	May 6	43		5	
43	62	Apr. 18	4 36 7 12		B			B		12	25		15	Apr. 25	44		6	
*944	3061	Apr. 17	10 24 57 36	Apr. 18	AG		Apr. 25	AG		*13	14		*16	13	45	Sep. 7	7	Sep. 26
45	60		16 13 48 0		F			F		14	May 3	iii	1	May 2	46		1	
46	59		22 2 38 24		E			E		15	Apr. 22		2	Apr. 21	47		2	
47	58	Apr. 18	3 51 28 48		D			D		*16	11		*3	10	48		3	
*948	3057	Apr. 17	9 40 19 12	Apr. 18	CB		Apr. 25	CB		17	30		4	29	49	Sep. 6	4	Sep. 25
49	56		15 29 9 36		A			A		18	19		*5	18	950		5	
50	55		21 18 0 0		G			G		*19	8		6	May 7	51		6	
51	54	Apr. 18	3 6 50 24		F			F	iii	1	Apr. 26		7	Apr. 26	52		7	
*952	3053	Apr. 17	8 55 40 48	Apr. 18	ED		Apr. 25	ED		2	15		*8	15	953	Sep. 5	1	Sep. 24

B. C. 3052—3025.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 19 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
953	3052	Apr. 17	14h 44′ 31″ 12‴	Apr. 18	C	35	Apr. 25	C	iii	*3	Apr. 4	iii	9	May 4	954	Sep. 5	2	Sep. 24
54	51		20 33 21 36		B			B		4	23		10	Apr. 23	55		3	
55	50	Apr. 18	2 22 12 0		A			A		*5	12		*11	12	56		4	
*956	3049	Apr. 17	8 11 2 24	Apr. 18	GF		Apr. 25	GF		6	May 1		12	May 1	57	Sep. 4	5	Sep. 23
57	48		13 59 52 48		E			E		7	Apr. 20		*13	Apr. 20	58		6	
58	47		19 48 43 12		D			D		*8	9		14	May 9	59		7	
59	46	Apr. 18	1 37 33 36		C			C		9	28		15	Apr. 28	960		1	
*960	3045	Apr. 17	7 26 24 0	Apr. 18	BA		Apr. 25	BA		10	17		*16	16	61	Sep. 3	2	Sep. 22
61	44		13 15 14 24		G			G		*11	6	iv	1	May 5	62		3	
62	43		19 4 4 48		F			F		12	25		2	Apr. 24	63		4	
63	42	Apr. 18	0 52 55 12		E			E		*13	14		*3	13	64		5	
*964	3041	Apr. 17	6 41 45 36	Apr. 18	DC		Apr. 25	DC		14	May 3		4	May 2	65	Sep. 2	6	Sep. 21
65	40		12 30 36 0		B			B		15	Apr. 22		*5	Apr. 21	66		7	
66	39		18 19 26 24		A			A		*16	11		6	May 10	67		1	
67	38	Apr. 18	0 8 16 48		G			G		17	30		7	Apr. 29	68		2	
*968	3037	Apr. 17	5 57 7 12	Apr. 18	FE		Apr. 25	FE		18	19		*8	18	69	Sep. 1	3	Sep. 20
69	36		11 45 57 36		D			D		*19	8		9	May 7	970		4	
70	35		17 34 48 0		C			C	iv	1	Apr. 26		10	Apr. 26	71		5	
71	34		23 23 38 24		B			B		2	15		*11	15	72		6	
*972	3033	Apr. 17	5 12 28 48	Apr. 18	AG		Apr. 25	AG		*3	4		12	May 4	73	Aug. 31	7	Sep. 19
73	32		11 1 19 12		F			F		4	23		*13	Apr. 23	74		1	
74	31		16 50 9 36		E			E		*5	12		14	May 12	75		2	
75	30		22 39 0 0		D			D		6	May 1		15	1	76		3	
*976	3029	Apr. 17	4 27 50 24	Apr. 18	CB		Apr. 25	CB		7	Apr. 20		*16	Apr. 19	77	Aug. 30	4	Sep. 18
77	28		10 16 40 48		A			A		*8	9	v	1	May 8	78		5	
78	27		16 5 31 12		G			G		9	28		2	Apr. 27	79		6	
79	26		21 54 21 36		F			F		10	17		*3	16	980		7	
*980	3025	Apr. 17	3 43 12 0	Apr. 18	ED		Apr. 25	ED		*11	6		4	May 5	981	Aug. 29	1	Sep. 17

B. C. 3024—2997.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE VIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 19 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
981	3024	Apr. 17	9h 32′ 2″ 24‴	Apr. 18	C	36	Apr. 25	C	iv	12	Apr. 25	v	*5	Apr. 24	982	Aug. 29	2	Sep. 17
82	23		15 20 52 48		B			B		*13	14		6	May 13	83		3	
83	22		21 9 43 12		A			A		14	May 3		7	2	84		4	
*984	3021	Apr. 17	2 58 33 36	Apr. 18	GF		Apr. 25	GF		15	Apr. 22		*8	Apr. 21	85	Aug. 28	5	Sep. 16
85	20		8 47 24 0		E			E		*16	11		9	May 10	86		6	
86	19		14 36 14 24		D			D		17	30		10	Apr. 29	87		7	
87	18		20 25 4 48		C			C		18	19		*11	18	88		1	
*988	3017	Apr. 17	2 13 55 12	Apr. 18	BA		Apr. 25	BA		*19	8		12	May 7	89	Aug. 27	2	Sep. 15
89	16		8 2 45 36		G			G	v	1	Apr. 26		*13	Apr. 26	990		3	
90	15		13 51 36 0		F			F		2	15		14	May 15	91		4	
91	14		19 40 26 24		E			E		*3	4		15	4	92		5	
*992	3013	Apr. 17	1 29 16 48	Apr. 18	DC		Apr. 25	DC		4	23		*16	Apr. 22	93	Aug. 26	6	Sep. 14
93	12		7 18 7 12		B			B		*5	12	vi	1	May 11	94		7	
94	11		13 6 57 36		A			A		6	May 1		2	Apr. 30	95		1	
95	10		18 55 48 0		G			G		7	Apr. 20		*3	19	96		2	
*996	3009	Apr. 17	0 44 38 24	Apr. 18	FE		Apr. 25	FE		*8	9		4	May 8	97	Aug. 25	3	Sep. 13
97	08		6 33 28 48		D			D		9	28		*5	Apr. 27	98		4	
98	07		12 22 19 12		C			C		10	17		6	May 16	99		5	
99	06		18 11 9 36		B			B		*11	6		7	5	1000		6	
*1000	3005	Apr. 17	0 0 0 0	Apr. 18	AG		Apr. 25	AG		12	25		*8	Apr. 24	01	Aug. 24	7	Sep. 12
01	04		5 48 50 24		F			F		*13	14		9	May 13	02		1	
02	03		11 37 40 48		E			E		14	May 3		10	2	03		2	
03	02		17 26 31 12		D			D		15	Apr. 22		*11	Apr. 21	04		3	
*1004	3001	Apr. 16	23 15 21 36	Apr. 18	CB		Apr. 25	CB		*16	11		12	May 10	05	Aug. 23	4	Sep. 11
05	00	Apr. 17	5 4 12 0		A			A		17	30		*13	Apr. 29	06		5	
06	2999		10 53 2 24		G			G		18	19		14	May 18	07		6	
07	98		16 41 52 48		F			F		*19	8		15	7	08		7	
*1008	2997	Apr. 16	22 30 43 12	Apr. 18	E		Apr. 25	E	vi	1	Apr. 26		*16	Apr. 25	1009	Aug. 23	1	Sep. 10

B. C. 2996—2969.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ± 18 days.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1009	2996	Apr. 17	$4^h\,19'\,33''\,36'''$	Apr. 17	D	37	Apr. 25	E	vi	2	Apr. 15	vii	1	May 14	1010	Aug. 23	2	Sep. 10
10	95		10 8 24 0		C			D		*3	4		2	3	11		3	
11	94		15 57 14 24		B			C		4	23		*3	Apr. 22	12		4	
*1012	2993	Apr. 16	21 46 4 48	Apr. 17	AG		Apr. 25	BA		*5	12		4	May 11	13	Aug. 22	5	Sep. 9
13	92	Apr. 17	3 34 55 12		F			G		6	May 1		*5	Apr. 30	14		6	
14	91		9 23 45 36		E			F		7	Apr. 20		6	May 19	15		7	
15	90		15 12 36 0		D			E		*8	9		7	8	16		1	
*1016	2989	Apr. 16	21 1 26 24	Apr. 17	CB		Apr. 25	DC		9	28		*8	Apr. 27	17	Aug. 21	2	Sep. 8
17	88	Apr. 17	2 50 16 48		A			B		10	17		9	May 16	18		3	
18	87		8 39 7 12		G			A		*11	6		10	5	19		4	
19	86		14 27 57 36		F			G		12	25		*11	Apr. 24	1020		5	
*1020	2985	Apr. 16	20 16 48 0	Apr. 17	ED		Apr. 25	FE		*13	14		12	May 13	21	Aug. 20	6	Sep. 7
21	84	Apr. 17	2 5 38 24		C			D		14	May 3		*13	2	22		7	
22	83		7 54 28 48		B			C		15	Apr. 22		14	21	23		1	
23	82		13 43 19 12		A			B		*16	11		15	10	24		2	
*1024	2981	Apr. 16	19 32 9 36	Apr. 17	GF		Apr. 25	AG		17	30		*16	Apr. 28	25	Aug. 19	3	Sep. 6
25	80	Apr. 17	1 21 0 0		E			F		18	19	viii	1	May 17	26		4	
26	79		7 9 50 24		D			E		*19	8		2	6	27		5	
27	78		12 58 40 48		C			D	vii	1	Apr. 26		*3	Apr. 25	28		6	
*1028	2977	Apr. 16	18 47 31 12	Apr. 17	BA		Apr. 25	CB		2	15		4	May 14	29	Aug. 18	7	Sep. 5
29	76	Apr. 17	0 36 21 36		G			A		*3	4		*5	3	1030		1	
30	75		6 25 12 0		F			G		4	23		6	22	31		2	
31	74		12 14 2 24		E			F		*5	12		7	11	32		3	
*1032	2973	Apr. 16	18 2 52 48	Apr. 17	DC		Apr. 25	ED		6	May 1		*8	Apr. 30	33	Aug. 17	4	Sep. 4
33	72		23 51 43 12		B			C		7	Apr. 20		9	May 19	34		5	
34	71	Apr. 17	5 40 33 36		A			B		*8	9		10	8	35		6	
35	70		11 29 24 0		G			A		9	28		*11	Apr. 27	36		7	
*1036	2969	Apr. 16	17 18 14 24	Apr. 17	FE		Apr. 25	GF		10	17		12	May 16	1037	Aug. 16	1	Sep. 3

B. C. 2968—2941.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ± 18 days.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1037	2968	Apr. 16	$23^h\,7'\,4''\,8'''$	Apr. 17	D	38	Apr. 25	E	vii	*11	Apr. 6	viii	*13	May 5	1038	Aug. 16	2	Sep. 3
38	67	Apr. 17	4 55 55 12		C			D		12	25		14	24	39		3	
39	66		10 44 45 36		B			C		*13	14		15	13	1040		4	
*1040	2965	Apr. 16	16 33 36 0	Apr. 17	AG		Apr. 25	BA		14	May 3		*16	1	41	Aug. 15	5	Sep. 2
41	64		22 22 26 24		F			G		15	Apr. 22	ix	1	May 20	42		6	
42	63	Apr. 17	4 11 16 48		E			F		*16	11		2	9	43		7	
43	62		10 0 7 12		D			E		17	30		*3	Apr. 28	44		1	
*1044	2961	Apr. 16	15 48 57 36	Apr. 17	CB		Apr. 25	DC		18	19		4	May 17	45	Aug. 14	2	Sep. 1
45	60		21 37 48 0		A			B		*19	8		*5	6	46		3	
46	59	Apr. 17	3 26 38 24		G			A	viii	1	Apr. 26		6	25	47		4	
47	58		9 15 28 48		F			G		2	15		7	14	48		5	
*1048	2957	Apr. 16	15 4 19 12	Apr. 17	ED		Apr. 25	FE		*3	4		*8	3	49	Aug. 13	6	Aug. 31
49	56		20 53 9 36		C			D		4	23		9	22	1050		7	
50	55	Apr. 17	2 42 0 0		B			C		*5	12		10	11	51		1	
51	54		8 30 50 24		A			B		6	May 1		*11	Apr. 30	52		2	
*1052	2953	Apr. 16	14 19 40 48	Apr. 17	GF		Apr. 25	AG		7	Apr. 20		12	May 19	53	Aug. 12	3	Aug. 30
53	52		20 8 31 12		E			F		*8	9		*13	8	54		4	
54	51	Apr. 17	1 57 21 36		D			E		9	28		14	27	55		5	
55	50		7 46 12 0		C			D		10	17		15	16	56		6	
*1056	2949	Apr. 16	13 35 2 24	Apr. 17	BA		Apr. 25	CB		*11	6		*16	5	57	Aug. 11	7	Aug. 29
57	48		19 23 52 48		G			A		12	25	x	1	May 24	58		1	
58	47	Apr. 17	1 12 43 12		F			G		*13	14		2	13	59		2	
59	46		7 1 33 36		E			F		14	May 3		*3	2	1060		3	
*1060	2945	Apr. 16	12 50 24 0	Apr. 17	DC		Apr. 25	ED		15	Apr. 22		4	21	61	Aug. 10	4	Aug. 28
61	44		18 39 14 24		B			C		*16	11		*5	10	62		5	
62	43	Apr. 17	0 28 4 48		A			B		17	30		6	29	63		6	
63	42		6 16 55 12		G			A		18	19		7	18	64		7	
*1064	2941	Apr. 16	12 5 45 36	Apr. 17	FE		Apr. 25	GF		*19	8		*8	7	1065	Aug. 9	1	Aug. 27

B. C. 2940—2913.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 18 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1065	2940	Apr. 16	17^{h} 54′ 36″ 0‴	Apr. 17	D	39	Apr. 25	E	ix	1	Apr. 26	x	9	May 26	1066	Aug. 9	2	Aug. 27
66	39		23 43 26 24		C			D		2	15		10	15	67		3	
67	38	Apr. 17	5 32 16 48		B			C		*3	4		*11	4	68		4	
*1068	2937	Apr. 16	11 21 7 12	Apr. 17	AG		Apr. 25	BA		4	23		12	23	69	Aug. 8	5	Aug. 26
69	36		17 9 57 36		F			G		*5	12		*13	12	1070		6	
70	35		22 58 48 0		E			F		6	May 1		14	31	71		7	
71	34	Apr. 17	4 47 38 24		D			E		7	Apr. 20		15	20	72		1	
*1072	2933	Apr. 16	10 36 28 48	Apr. 17	CB		Apr. 25	DC		*8	9		*16	8	73	Aug. 7	2	Aug. 25
73	32		16 25 19 12		A			B		9	28	xi	1	May 27	74		3	
74	31		22 14 9 36		G			A		10	17		2	16	75		4	
75	30	Apr. 17	4 3 0 0		F			G		*11	6		*3	5	76		5	
*1076	2929	Apr. 16	9 51 50 24	Apr. 17	ED		Apr. 25	FE		12	25		4	24	77	Aug. 6	6	Aug. 24
77	28		15 40 40 48		C			D		*13	14		*5	13	78		7	
78	27		21 29 31 12		B			C		14	May 3		6	June 1	79		1	
79	26	Apr. 17	3 18 21 36		A			B		15	Apr. 22		7	May 21	1080		2	
*1080	2925	Apr. 16	9 7 12 0	Apr. 17	GF		Apr. 25	AG		*16	11		*8	10	81	Aug. 5	3	Aug. 23
81	24		14 56 2 24		E			F		17	30		9	29	82		4	
82	23		20 44 52 48		D			E		18	19		10	18	83		5	
83	22	Apr. 17	2 33 43 12		C			D		*19	8		*11	7	84		6	
*1084	2921	Apr. 16	8 22 33 36	Apr. 17	BA		Apr. 25	CB	x	1	Apr. 26		12	26	85	Aug. 4	7	Aug. 22
85	20		14 11 24 0		G			A		2	15		*13	15	86		1	
86	19		20 0 14 24		F			G		*3	4		14	June 3	87		2	
87	18	Apr. 17	1 49 4 48		E			F		4	23		15	May 23	88		3	
*1088	2917	Apr. 16	7 37 55 12	Apr. 17	DC		Apr. 25	ED		*5	12		*16	11	89	Aug. 3	4	Aug. 21
89	16		13 26 45 36		B			C		6	May 1	xii	1	May 30	1090		5	
90	15		19 15 36 0		A			B		7	Apr. 20		2	19	91		6	
91	14	Apr. 17	1 4 26 24		G			A		*8	9		*3	8	92		7	
*1092	2913	Apr. 16	6 53 16 48	Apr. 17	FE		Apr. 25	GF		9	28		4	27	1093	Aug. 2	1	Aug. 20

B. C. 2912—2885.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 18 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1093	2912	Apr. 16	12^{h} 42′ 7″ 12‴	Apr. 17	D	40	Apr. 25	E	x	10	Apr. 17	xii	*5	May 16	1094	Aug. 2	2	Aug. 20
94	11		18 30 57 36		C			D		*11	6		6	June 4	95		3	
95	10	Apr. 17	0 19 48 0		B			C		12	25		7	May 24	96		4	
*1096	2909	Apr. 16	6 8 38 24	Apr. 17	AG		Apr. 25	BA		*13	14		*8	13	97	Aug. 1	5	Aug. 19
97	08		11 57 28 48		F			G		14	May 3		9	June 1	98		6	
98	07		17 46 19 12		E			F		15	Apr. 22		10	May 21	99		7	
99	06		23 35 9 36		D			E		*16	11		*11	10	1100		1	
*1100	2905	Apr. 16	5 24 0 0	Apr. 17	CB		Apr. 25	DC		17	30		12	29	01	July 31	2	Aug. 18
01	04		11 12 50 24		A			B		18	19		*13	18	02		3	
02	03		17 1 40 48		G			A		*19	8		14	June 6	03		4	
03	02		22 50 31 12		F			G	xi	1	Apr. 26		15	May 26	04		5	
*1104	2901	Apr. 16	4 39 21 36	Apr. 17	ED		Apr. 25	FE		2	15		*16	14	05	July 30	6	Aug. 17
05	00		10 28 12 0		C			D		*3	4	xiii	1	June 2	06		7	
06	2899		16 17 2 24		B			C		4	23		2	May 22	07		1	
07	98		22 5 52 48		A			B		*5	12		*3	11	08		2	
*1108	2897	Apr. 16	3 54 43 12	Apr. 17	GF		Apr. 25	AG		6	May 1		4	30	09	July 29	3	Aug. 16
09	96		9 43 33 36		E			F		7	Apr. 20		*5	19	1110		4	
10	95		15 32 24 0		D			E		*8	9		6	June 7	11		5	
11	94		21 21 14 24		C			D		9	28		7	May 27	12		6	
*1112	2893	Apr. 16	3 10 4 48	Apr. 17	BA		Apr. 25	CB		10	17		*8	16	13	July 28	7	Aug. 15
13	92		8 58 55 12		G			A		*11	6		9	June 4	14		1	
14	91		14 47 45 36		F			G		12	25		10	May 24	15		2	
15	90		20 36 36 0		E			F		*13	14		*11	13	16		3	
*1116	2889	Apr. 16	2 25 26 24	Apr. 17	DC		Apr. 25	ED		14	May 3		12	June 1	17	July 27	4	Aug. 14
17	88		8 14 16 48		B			C		15	Apr. 22		*13	May 21	18		5	
18	87		14 3 7 12		A			B		*16	11		14	June 9	19		6	
19	86		19 51 57 36		G			A		17	30		15	May 29	1120		7	
*1120	2885	Apr. 16	1 40 48 0	Apr. 17	FE		Apr. 25	GF		18	19		*16	17	1121	July 26	1	Aug. 13

B. C. 2884—2857.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE IX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 18 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1121	2884	Apr. 16	7h 29′ 38″ 24‴	Apr. 17	D	41	Apr. 25	E	xi	*19	Apr. 8	xiv	1	June 5	1122	July 26	2	Aug. 13
22	83		13 18 28 48		C			D	xii	1	Apr. 26		2	May 25	23		3	
23	82		19 7 19 12		B			C		2	15		*3	14	24		4	
*1124	2881	Apr. 16	0 56 9 36	Apr. 17	AG		Apr. 25	BA		*3	4		4	June 2	25	July 25	5	Aug. 12
25	80		6 45 0 0		F			G		4	23		*5	May 22	26		6	
26	79		12 33 50 24		E			F		*5	12		6	June 10	27		7	
27	78		18 22 40 48		D			E		6	May 1		7	May 30	28		1	
*1128	2877	Apr. 16	0 11 31 12	Apr. 17	CB		Apr. 25	DC		7	Apr. 20		*8	19	29	July 24	2	Aug. 11
29	76		6 0 21 36		A			B		*8	9		9	June 7	1130		3	
30	75		11 49 12 0		G			A		9	28		10	May 27	31		4	
31	74		17 38 2 24		F			G		10	17		*11	16	32		5	
*1132	2873	Apr. 15	23 26 52 48	Apr. 17	ED		Apr. 25	FE		*11	6		12	June 4	33	July 23	6	Aug. 10
33	72	Apr. 16	5 15 43 12		C			D		12	25		*13	May 24	34		7	
34	71		11 4 33 36		B			C		*13	14		14	June 12	35		1	
35	70		16 53 24 0		A			B		14	May 3		15	1	36		2	
*1136	2869	Apr. 15	22 42 14 24	Apr. 17	GF		Apr. 25	AG		15	Apr. 22		*16	May 20	37	July 22	3	Aug. 9
37	68	Apr. 16	4 31 4 48		E			F		*16	11	xv	1	June 8	38		4	
38	67		10 19 55 12		D			E		17	30		2	May 28	39		5	
39	66		16 8 45 36		C			D		18	19		*3	17	1140		6	
*1140	2865	Apr. 15	21 57 36 0	Apr. 17	BA		Apr. 25	CB		*19	8		4	June 5	41	July 21	7	Aug. 8
41	64	Apr. 16	3 46 26 24		G			A	xiii	1	Apr. 26		*5	May 25	42		1	
42	63		9 35 16 48		F			G		2	15		6	June 13	43		2	
43	62		15 24 7 12		E			F		*3	4		7	2	44		3	
*1144	2861	Apr. 15	21 12 57 36	Apr. 17	DC		Apr. 25	ED		4	23		*8	May 22	45	July 20	4	Aug. 7
45	60	Apr. 16	3 1 48 0		B			C		*5	12		9	June 10	46		5	
46	59		8 50 38 24		A			B		6	May 1		10	May 30	47		6	
47	58		14 39 28 48		G			A		7	Apr. 20		*11	19	48		7	
*1148	2857	Apr. 15	20 28 19 12	Apr. 17	F		Apr. 25	G		*8	9		12	June 7	1149	July 20	1	Aug. 6

B. C. 2856—2829.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE X. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 17 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1149	2856	Apr. 16	2h 17′ 9″ 36‴	Apr. 16	E	42	Apr. 25	G	xiii	9	Apr. 28	xv	*13	May 27	1150	July 20	2	Aug. 6
50	55		8 6 0 0		D			F		10	17		14	June 15	51		3	
51	54		13 54 50 24		C			E		*11	6		15	4	52		4	
*1152	2853	Apr. 15	19 43 40 48	Apr. 16	BA		Apr. 25	DC		12	25		*16	May 23	53	July 19	5	Ang. 5
53	52	Apr. 16	1 32 31 12		G			B		*13	14	xvi	1	June 11	54		6	
54	51		7 21 21 36		F			A		14	May 3		2	May 31	55		7	
55	50		13 10 12 0		E			G		15	Apr. 22		*3	20	56		1	
*1156	2849	Apr. 15	18 59 2 24	Apr. 16	DC		Apr. 25	FE		*16	11		4	June 8	57	July 18	2	Aug. 4
57	48	Apr. 16	0 47 52 48		B			D		17	30		*5	May 28	58		3	
58	47		6 36 43 12		A			C		18	19		6	June 16	59		4	
59	46		12 25 33 36		G			B		*19	8		7	5	1160		5	
*1160	2845	Apr. 15	18 14 24 0	Apr. 16	FE		Apr. 25	AG	xiv	1	Apr. 26		*8	May 25	61	July 17	6	Aug. 3
61	44	Apr. 16	0 3 14 24		D			F		2	15		9	June 13	62		7	
62	43		5 52 4 48		C			E		*3	4		10	2	63		1	
63	42		11 40 55 12		B			D		4	23		*11	May 22	64		2	
*1164	2841	Apr. 15	17 29 45 36	Apr. 16	AG		Apr. 25	CB		*5	12		12	June 10	65	July 16	3	Aug. 2
65	40		23 18 36 0		F			A		6	May 1		*13	May 30	66		4	
66	39	Apr. 16	5 7 26 24		E			G		7	Apr. 20		14	June 18	67		5	
67	38		10 56 16 48		D			F		*8	9		15	7	68		6	
*1168	2837	Apr. 15	16 45 7 12	Apr. 16	CB		Apr. 25	ED		9	28		*16	May 26	69	July 15	7	Aug. 1
69	36		22 33 57 36		A			C		10	17	xvii	1	June 14	1170		1	
70	35	Apr. 16	4 22 48 0		G			B		*11	6		2	3	71		2	
71	34		10 11 38 24		F			A		12	25		*3	May 23	72		3	
*1172	2833	Apr. 15	16 0 28 48	Apr. 16	ED		Apr. 25	GF		*13	14		4	June 11	73	July 14	4	July 31
73	32		21 49 19 12		C			E		14	May 3		*5	May 31	74		5	
74	31	Apr. 16	3 38 9 36		B			D		15	Apr. 22		6	June 19	75		6	
75	30		9 27 0 0		A			C		*16	11		7	8	76		7	
*1176	2829	Apr. 15	15 15 50 24	Apr. 16	GF		Apr. 25	BA		17	30		*8	May 28	1177	July 13	1	July 30

B. C. 2828—2801.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE X. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period iv. 304 years. Decrement, 3 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 17 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1177	2828	Apr. 15	21h 4′ 40″ 48‴	Apr. 16	E	43	Apr. 25	G	xiv	18	Apr. 19	xvii	9	June 16	1178	July 13	2	July 30
78	27	Apr. 16	2 53 31 12		D			F		*19	8		10	5	79		3	
79	26		8 42 21 36		C			E	xv	1	Apr. 26		*11	May 25	1180		4	
*1180	2825	Apr. 15	14 31 12 0	Apr. 16	BA		Apr. 25	DC		2	15		12	June 13	81	July 12	5	July 29
81	24		20 20 2 24		G			B		*3	4		*13	2	82		6	
82	23	Apr. 16	2 8 52 48		F			A		4	23		14	21	83		7	
83	22		7 57 43 12		E			G		*5	12		15	10	84		1	
*1184	2821	Apr. 15	13 46 33 36	Apr. 16	DC		Apr. 25	FE		6	May 1		*16	May 29	85	July 11	2	July 28
85	20		19 35 24 0		B			D		7	Apr. 20	xviii	1	June 17	86		3	
86	19	Apr. 16	1 24 14 24		A			C		*8	9		2	6	87		4	
87	18		7 13 4 48		G			B		9	28		*3	May 26	88		5	
*1188	2817	Apr. 15	13 1 55 12	Apr. 16	FE		Apr. 25	AG		10	17		4	June 14	89	July 10	6	July 27
89	16		18 50 45 36		D			F		*11	6		*5	3	1190		7	
90	15	Apr. 16	0 39 36 0		C			E		12	25		6	22	91		1	
91	14		6 28 26 24		B			D		*13	14		7	11	92		2	
*1192	2813	Apr. 15	12 17 16 48	Apr. 16	AG		Apr. 25	CB		14	May 3		*8	May 31	93	July 9	3	July 26
93	12		18 6 7 12		F			A		15	Apr. 22		9	June 19	94		4	
94	11		23 54 57 36		E			G		*16	11		10	8	95		5	
95	10	Apr. 16	5 43 48 0		D			F		17	30		*11	May 28	96		6	
*1196	2809	Apr. 15	11 32 38 24	Apr. 16	CB		Apr. 25	ED		18	19		12	June 16	97	July 8	7	July 25
97	08		17 21 28 48		A			C		*19	8		*13	5	98		1	
98	07		23 10 19 12		G			B	xvi	1	Apr. 26		14	24	99		2	
99	06	Apr. 16	4 59 9 36		F			A		2	15		15	13	1200		3	
*1200	2805	Apr. 15	10 48 0 0	Apr. 16	ED		Apr. 25	GF		*3	4		*16	1	01	July 7	4	July 24
01	04		16 36 50 24		C			E		4	23	xix	1	June 20	02		5	
02	03		22 25 40 48		B			D		*5	12		2	9	03		6	
03	02	Apr. 16	4 14 31 12		A			C		6	May 1		*3	May 29	04		7	
*204	2801	Apr. 15	10 3 21 36	Apr. 16	GF		Apr. 25	BA		7	Apr. 20		4	June 17	1205	July 6	1	July 23

B. C. 2800—2773.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE X. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 17 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1205	2800	Apr. 15	15h 52′ 12″ 0‴	Apr. 16	E	44	Apr. 25	G	xvi	*8	Apr. 9	xix	*5	June 6	1206	July 6	2	July 23
06	2799		21 41 2 24		D			F		9	28		6	25	07		3	
07	98	Apr. 16	3 29 52 48		C			E		10	17		7	14	08		4	
*1208	2797	Apr. 15	9 18 43 12	Apr. 16	BA		Apr. 25	DC		*11	6		*8	3	09	July 5	5	July 22
09	96		15 7 33 36		G			B		12	25		9	22	1210		6	
10	95		20 56 24 0		F			A		*13	14		10	11	11		7	
11	94	Apr. 16	2 45 14 24		E			G		14	May 3		*11	May 31	12		1	
*1212	2793	Apr. 15	8 34 4 48	Apr. 16	DC		Apr. 25	FE		15	Apr. 22		12	June 19	13	July 4	2	July 21
13	92		14 22 55 12		B			D		*16	11		*13	8	14		3	
14	91		20 11 45 36		A			C		17	30		14	27	15		4	
15	90	Apr. 16	2 0 36 0		G			B		18	19		15	16	16		5	
*1216	2789	Apr. 15	7 49 26 24	Apr. 16	FE		Apr. 25	AG		*19	8		*16	4	17	July 3	6	July 20
17	88		13 38 16 48		D			F	i	1	Apr. 25	i	1	Apr. 25	18		7	
18	87		19 27 7 12		C			E		2	14		2	14	19		1	
19	86	Apr. 16	1 15 57 36		B			D		*3	3		*3	3	1220		2	
*1220	2785	Apr. 15	7 4 48 0	Apr. 16	AG		Apr. 25	CB		4	22		4	22	21	July 2	3	July 19
21	84		12 53 38 24		F			A		*5	11		*5	11	22		4	
22	83		18 42 28 48		E			G		6	30		6	30	23		5	
23	82	Apr. 16	0 31 19 12		D			F		7	19		7	19	24		6	
*1224	2781	Apr. 15	6 20 9 36	Apr. 16	CB		Apr. 25	ED		*8	8		*8	8	25	July 1	7	July 18
25	80		12 9 0 0		A			C		9	27		9	27	26		1	
26	79		17 57 50 24		G			B		10	16		10	16	27		2	
27	78		23 46 40 48		F			A		*11	5		*11	5	28		3	
*1228	2777	Apr. 16	5 35 31 12	Apr. 16	ED		Apr. 25	GF		12	24		12	24	29	June 30	4	July 17
29	76		11 24 21 36		C			E		*13	13		*13	13	1230		5	
30	75		17 13 12 0		B			D		14	May 2		14	May 2	31		6	
31	74		23 2 2 24		A			C		15	Apr. 21		15	Apr. 21	32		7	
*1232	2773	Apr. 15	4 50 52 48	Apr. 16	GF		Apr. 25	BA		*16	10		*16	9	1233	June 29	1	July 16

B. C. 2772—2745.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE X. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 17 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1233	2772	Apr. 15	10h 39′ 43″ 12‴	Apr. 16	E	45	Apr. 25	G	i	17	Apr. 29	ii	1	Apr. 28	1234	June 29	2	July 16
34	71		16 28 33 36		D			F		18	18		2	17	35		3	
35	70		22 17 24 0		C			E		*19	7		*3	6	36		4	
*1236	2769	Apr. 15	4 6 14 24	Apr. 16	BA		Apr. 25	DC	ii	1	Apr. 25		4	25	37	June 28	5	July 15
37	68		9 55 4 48		G			B		2	14		*5	14	38		6	
38	67		15 43 55 12		F			A		*3	3		6	May 3	39		7	
39	66		21 32 45 36		E			G		4	22		7	Apr. 22	1240		1	
*1240	2765	Apr. 15	3 21 36 0	Apr. 16	DC		Apr. 25	FE		*5	11		*8	11	41	June 27	2	July 14
41	64		9 10 26 24		B			D		6	30		9	30	42		3	
42	63		14 59 16 48		A			C		7	19		10	19	43		4	
43	62		20 48 7 12		G			B		*8	8		*11	8	44		5	
*1244	2761	Apr. 15	2 36 57 36	Apr. 16	FE		Apr. 25	AG		9	27		12	27	45	June 26	6	July 13
45	60		8 25 48 0		D			F		10	16		*13	16	46		7	
46	59		14 14 38 24		C			E		*11	5		14	May 5	47		1	
47	58		20 3 28 48		B			D		12	24		15	Apr. 24	48		2	
*1248	2757	Apr. 15	1 52 19 12	Apr. 16	AG		Apr. 25	CB		*13	13		*16	12	49	June 25	3	July 12
49	56		7 41 9 36		F			A		14	May 2	iii	1	May 1	1250		4	
50	55		13 30 0 0		E			G		15	Apr. 21		2	Apr. 20	51		5	
51	54		19 18 50 24		D			F		*16	10		*3	9	52		6	
*1252	2753	Apr. 15	1 7 40 48	Apr. 16	CB		Apr. 25	ED		17	29		4	28	53	June 24	7	July 11
53	52		6 56 31 12		A			C		18	18		*5	17	54		1	
54	51		12 45 21 36		G			B		*19	7		6	May 6	55		2	
55	50		18 34 12 0		F			A	iii	1	Apr. 25		7	Apr. 25	56		3	
*1256	2749	Apr. 15	0 23 2 24	Apr. 16	ED		Apr. 25	GF		2	14		*8	14	57	June 23	4	July 10
57	48		6 11 52 48		C			E		*3	3		9	May 3	58		5	
58	47		12 0 43 12		B			D		4	22		10	Apr. 22	59		6	
59	46		17 49 33 36		A			C		*5	11		*11	11	1260		7	
*1260	2745	Apr. 14	23 38 24 0	Apr. 16	G		Apr. 25	B		6	30		12	30	1261	June 23	1	July 9

B. C. 2744—2717.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 16 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1261	2744	Apr. 15	5h 27′ 14″ 24‴	Apr. 15	F	46	Apr. 25	B	iii	7	Apr. 19	iii	*13	Apr. 19	1262	June 23	2	July 9
62	43		11 16 4 48		E			A		*8	8		14	May 8	63		3	
63	42		17 4 55 12		D			G		9	27		15	Apr. 27	64		4	
*1264	2741	Apr. 14	22 53 45 36	Apr. 15	CB		Apr. 25	FE		10	16		*16	15	65	June 22	5	July 8
65	40	Apr. 15	4 42 36 0		A			D		*11	5	iv	1	May 4	66		6	
66	39		10 31 26 24		G			C		12	24		2	Apr. 23	67		7	
67	38		16 20 16 48		F			B		*13	13		*3	12	68		1	
*1268	2737	Apr. 14	22 9 7 12	Apr. 15	ED		Apr. 25	AG		14	May 2		4	May 1	69	June 21	2	July 7
69	36	Apr. 15	3 57 57 36		C			F		15	Apr. 21		*5	Apr. 20	1270		3	
70	35		9 46 48 0		B			E		*16	10		6	May 9	71		4	
71	34		15 35 38 24		A			D		17	29		7	Apr. 28	72		5	
*1272	2733	Apr. 14	21 24 28 48	Apr. 15	GF		Apr. 25	CB		18	18		*8	17	73	June 20	6	July 6
73	32	Apr. 15	3 13 19 12		E			A		*19	7		9	May 6	74		7	
74	31		9 2 9 36		D			G	iv	1	Apr. 25		10	Apr. 25	75		1	
75	30		14 51 0 0		C			F		2	14		*11	14	76		2	
*1276	2729	Apr. 14	20 39 50 24	Apr. 15	BA		Apr. 25	ED		*3	3		12	May 3	77	June 19	3	July 5
77	28	Apr. 15	2 28 40 48		G			C		4	22		*13	Apr. 22	78		4	
78	27		8 17 31 12		F			B		*5	11		14	May 11	79		5	
79	26		14 6 21 36		E			A		6	30		15	Apr. 30	1280		6	
*1280	2725	Apr. 14	19 55 12 0	Apr. 15	DC		Apr. 25	GF		7	19		*16	18	81	June 18	7	July 4
81	24	Apr. 15	1 44 2 24		B			E		*8	8	v	1	May 7	82		1	
82	23		7 32 52 48		A			D		9	27		2	Apr. 26	83		2	
83	22		13 21 43 12		G			C		10	16		*3	15	84		3	
*1284	2721	Apr. 14	19 10 33 36	Apr. 15	FE		Apr. 25	BA		*11	5		4	May 4	85	June 17	4	July 3
85	20	Apr. 15	0 59 24 0		D			G		12	24		*5	Apr. 23	86		5	
86	19		6 48 14 24		C			F		*13	13		6	May 12	87		6	
87	18		12 37 4 48		B			E		14	May 2		7	1	88		7	
*1288	2717	Apr. 14	18 25 55 12	Apr. 15	AG		Apr. 25	DC		15	Apr. 21		*8	Apr. 20	1289	June 16	1	July 2

B. C. 2716—2689.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period v. 304 years. Decrement, 4 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 16 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1289	2716	Apr. 15	0h 14′ 45″ 36‴	Apr. 15	F	47	Apr. 25	B	iv	*16	Apr. 10	v	9	May 9	1290	June 16	2	July 2
90	15		6 3 36 0		E			A		17	29		10	Apr. 28	91		3	
91	14		11 52 26 24		D			G		18	18		*11	17	92		4	
*1292	2713	Apr. 14	17 41 16 48	Apr. 15	CB		Apr. 25	FE		*19	7		12	May 6	93	June 15	5	July 1
93	12		23 30 7 12		A			D	v	1	Apr. 25		*13	Apr. 25	94		6	
94	11	Apr. 15	5 18 57 36		G			C		2	14		14	May 14	95		7	
95	10		11 7 48 0		F			B		*3	3		15	3	96		1	
*1296	2709	Apr. 14	16 56 38 24	Apr. 15	ED		Apr. 25	AG		4	22		*16	Apr. 21	97	June 14	2	June 30
97	08		22 45 28 48		C			F		*5	11	vi	1	May 10	98		3	
98	07	Apr. 15	4 34 19 12		B			E		6	30		2	Apr. 29	99		4	
99	06		10 23 9 36		A			D		7	19		*3	18	1300		5	
*1300	2705	Apr. 14	16 12 0 0	Apr. 15	GF		Apr. 25	CB		*8	8		4	May 7	01	June 13	6	June 29
01	04		22 0 50 24		E			A		9	27		*5	Apr. 26	02		7	
02	03	Apr. 15	3 49 40 48		D			G		10	16		6	May 15	03		1	
03	02		9 38 31 12		C			F		*11	5		7	4	04		2	
*1304	2701	Apr. 14	15 27 21 36	Apr. 15	BA		Apr. 25	ED		12	24		*8	Apr. 23	05	June 12	3	June 28
05	00		21 16 12 0		G			C		*13	13		9	May 12	06		4	
06	2699	Apr. 15	3 5 2 24		F			B		14	May 2		10	1	07		5	
07	98		8 53 52 48		E			A		15	Apr. 21		*11	Apr. 20	08		6	
*1308	2697	Apr. 14	14 42 43 12	Apr. 15	DC		Apr. 25	GF		*16	10		12	May 9	09	June 11	7	June 27
09	96		20 31 33 36		B			E		17	29		*13	Apr. 28	1310		1	
10	95	Apr. 15	2 20 24 0		A			D		18	18		14	May 17	11		2	
11	94		8 9 14 24		G			C		*19	7		15	6	12		3	
*1312	2693	Apr. 14	13 58 4 48	Apr. 15	FE		Apr. 25	BA	vi	1	Apr. 25		*16	Apr. 24	13	June 10	4	June 26
13	92		19 46 55 12		D			G		2	14	vii	1	May 13	14		5	
14	91	Apr. 15	1 35 45 36		C			F		*3	3		2	2	15		6	
15	90		7 24 36 0		B			E		4	22		*3	Apr. 21	16		7	
*1316	2689	Apr. 14	13 13 26 24	Apr. 15	AG		Apr. 25	DC		*5	11		4	May 10	1317	June 9	1	June 25

B. C. 2688—2661.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period v. 304 years. Decrement, 4 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 16 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1317	2688	Apr. 14	19h 2′ 16″ 48‴	Apr. 15	F	48	Apr. 25	B	vi	6	Apr. 30	vii	*5	Apr. 29	1318	June 9	2	June 25
18	87	Apr. 15	0 51 7 12		E			A		7	19		6	May 18	19		3	
19	86		6 39 57 36		D			G		*8	8		7	7	1320		4	
*1320	2685	Apr. 14	12 28 48 0	Apr. 15	CB		Apr. 25	FE		9	27		*8	Apr. 26	21	June 8	5	June 24
21	84		18 17 38 24		A			D		10	16		9	May 15	22		6	
22	83	Apr. 15	0 6 28 48		G			C		*11	5		10	4	23		7	
23	82		5 55 19 12		F			B		12	24		*11	Apr. 23	24		1	
*1324	2681	Apr. 14	11 44 9 36	Apr. 15	ED		Apr. 25	AG		*13	13		12	May 12	25	June 7	2	June 23
25	80		17 33 0 0		C			F		14	May 2		*13	1	26		3	
26	79		23 21 50 24		B			E		15	Apr. 21		14	20	27		4	
27	78	Apr. 15	5 10 40 48		A			D		*16	10		15	9	28		5	
*1328	2677	Apr. 14	10 59 31 12	Apr. 15	GF		Apr. 25	CB		17	29		*16	Apr. 27	29	June 6	6	June 22
29	76		16 48 21 36		E			A		18	18	viii	1	May 16	1330		7	
30	75		22 37 12 0		D			G		*19	7		2	5	31		1	
31	74	Apr. 15	4 26 2 24		C			F	vii	1	Apr. 25		*3	Apr. 24	32		2	
*1332	2673	Apr. 14	10 14 52 48	Apr. 15	BA		Apr. 25	ED		2	14		4	May 13	33	June 5	3	June 21
33	72		16 3 43 12		G			C		*3	3		*5	2	34		4	
34	71		21 52 33 36		F			B		4	22		6	21	35		5	
35	70	Apr. 15	3 41 24 0		E			A		*5	11		7	10	36		6	
*1336	2669	Apr. 14	9 30 14 24	Apr. 15	DC		Apr. 25	GF		6	30		*8	Apr. 29	37	June 4	7	June 20
37	68		15 19 4 48		B			E		7	19		9	May 18	38		1	
38	67		21 7 55 12		A			D		*8	8		10	7	39		2	
39	66	Apr. 15	2 56 45 36		G			C		9	27		*11	Apr. 26	1340		3	
*1340	2665	Apr. 14	8 45 36 0	Apr. 15	FE		Apr. 25	BA		10	16		12	May 15	41	June 3	4	June 19
41	64		14 34 26 24		D			G		*11	5		*13	4	42		5	
42	63		20 23 16 48		C			F		12	24		14	23	43		6	
43	62	Apr. 15	2 12 7 12		B			E		*13	13		15	12	44		7	
*1344	2661	Apr. 14	8 0 57 36	Apr. 15	AG		Apr. 25	DC		14	May 2		*16	Apr. 30	1345	June 2	1	June 18

B. C. 2660—2633.

A: ÆRA MUNDANA ET VULGARIS. — B: SOLAR CYCLE. Mean natural Vernal Ingress. — C: JULIAN TYPE XI. 140 years. — D: LUNAR CYCLE. Type i. Type ii. Period v. 304 years. Decrement, 4 days. — E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 16 days.

A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1345	2660	Apr. 14	13h 49′ 48″ 0‴	Apr. 15	F	49	Apr. 25	B	vii	15	Apr. 21	ix	1	May 19	1346	June 2	2	June 18
46	59		19 38 38 24		E			A		*16	10		2	8	47		3	
47	58	Apr. 15	1 27 28 48		D			G		17	29		*3	Apr. 27	48		4	
*1348	2657	Apr. 14	7 16 19 12	Apr. 15	CB		Apr. 25	FE		18	18		4	May 16	49	June 1	5	June 17
49	56		13 5 9 36		A			D		*19	7		*5	5	1350		6	
50	55		18 54 0 0		G			C	viii	1	Apr. 25		6	24	51		7	
51	54	Apr. 15	0 42 50 24		F			B		2	14		7	13	52		1	
*1352	2653	Apr. 14	6 31 40 48	Apr. 15	ED		Apr. 25	AG		*3	3		*8	2	53	May 31	2	June 16
53	52		12 20 31 12		C			F		4	22		9	21	54		3	
54	51		18 9 21 36		B			E		*5	11		10	10	55		4	
55	50		23 58 12 0		A			D		6	30		*11	Apr. 29	56		5	
*1356	2649	Apr. 14	5 47 2 24	Apr. 15	GF		Apr. 25	CB		7	19		12	May 18	57	May 30	6	June 15
57	48		11 35 52 48		E			A		*8	8		*13	7	58		7	
58	47		17 24 43 12		D			G		9	27		14	26	59		1	
59	46		23 13 33 36		C			F		10	16		15	15	1360		2	
*1360	2645	Apr. 14	5 2 24 0	Apr. 15	BA		Apr. 25	ED		*11	5		*16	4	61	May 29	3	June 14
61	44		10 51 14 24		G			C		12	24	x	1	May 23	62		4	
62	43		16 40 4 48		F			B		*13	13		2	12	63		5	
63	42		22 28 55 12		E			A		14	May 2		*3	1	64		6	
*1364	2641	Apr. 14	4 17 45 36	Apr. 15	DC		Apr. 25	GF		15	Apr. 21		4	20	65	May 28	7	June 13
65	40		10 6 36 0		B			E		*16	10		*5	9	66		1	
66	39		15 55 26 24		A			D		17	29		6	28	67		2	
67	38		21 44 16 48		G			C		18	18		7	17	68		3	
*1368	2637	Apr. 14	3 33 7 12	Apr. 15	FE		Apr. 25	BA		*19	7		*8	6	69	May 27	4	June 12
69	36		9 21 57 36		D			G	ix	1	Apr. 25		9	25	1370		5	
70	35		15 10 48 0		C			F		2	14		10	14	71		6	
71	34		20 59 38 24		B			E		*3	3		*11	3	72		7	
*1372	2633	Apr. 14	2 48 28 48	Apr. 15	AG		Apr. 25	DC		4	22		12	22	1373	May 26	1	June 11

B. C. 2632—2605.

A: ÆRA MUNDANA ET VULGARIS. — B: SOLAR CYCLE. Mean natural Vernal Ingress. — C: JULIAN TYPE XI. 140 years. — D: LUNAR CYCLE. Type i. Type ii. Period v. 304 years. Decrement, 4 days. — E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 16 days.

A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1373	2632	Apr. 14	8h 37′ 19″ 12‴	Apr. 15	F	50	Apr. 25	B	ix	*5	Apr. 11	x	*13	May 11	1374	May 26	2	June 11
74	31		14 26 9 36		E			A		6	30		14	30	75		3	
75	30		20 15 0 0		D			G		7	19		15	19	76		4	
*1376	2629	Apr. 14	2 3 50 24	Apr. 15	CB		Apr. 25	FE		*8	8		*16	7	77	May 25	5	June 10
77	28		7 52 40 48		A			D		9	27	xi	1	May 26	78		6	
78	27		13 41 31 12		G			C		10	16		2	15	79		7	
79	26		19 30 21 36		F			B		*11	5		*3	4	1380		1	
*1380	2625	Apr. 14	1 19 12 0	Apr. 15	ED		Apr. 25	AG		12	24		4	23	81	May 24	2	June 9
81	24		7 8 2 24		C			F		*13	13		*5	12	82		3	
82	23		12 56 52 48		B			E		14	May 2		6	31	83		4	
83	22		18 45 43 12		A			D		15	Apr. 21		7	20	84		5	
*1384	2621	Apr. 14	0 34 33 36	Apr. 15	GF		Apr. 25	CB		*16	10		*8	9	85	May 23	6	June 8
85	20		6 23 24 0		E			A		17	29		9	28	86		7	
86	19		12 12 14 24		D			G		18	18		10	17	87		1	
87	18		18 1 4 48		C			F		*19	7		*11	6	88		2	
*1388	2617	Apr. 13	23 49 55 12	Apr. 15	BA		Apr. 25	ED	x	1	Apr. 25		12	25	89	May 22	3	June 7
89	16	Apr. 14	5 38 45 36		G			C		2	14		*13	14	1390		4	
90	15		11 27 36 0		F			B		*3	3		14	June 2	91		5	
91	14		17 16 26 24		E			A		4	22		15	May 22	92		6	
*1392	2613	Apr. 13	23 5 16 48	Apr. 15	DC		Apr. 25	GF		*5	11		*16	10	93	May 21	7	June 6
93	12	Apr. 14	4 54 7 12		B			E		6	30	xii	1	May 29	94		1	
94	11		10 42 57 36		A			D		7	19		2	18	95		2	
95	10		16 31 48 0		G			C		*8	8		*3	7	96		3	
*1396	2609	Apr. 13	22 20 38 24	Apr. 15	FE		Apr. 25	BA		9	27		4	26	97	May 20	4	June 5
97	08	Apr. 14	4 9 28 48		D			G		10	16		*5	15	98		5	
98	07		9 58 19 12		C			F		*11	5		6	June 3	99		6	
99	06		15 47 9 36		B			E		12	24		7	May 23	1400		7	
*1400	2605	Apr. 13	21 36 0 0	Apr. 15	A		Apr. 25	D		*13	13		*8	12	1401	May 20	1	June 4

B. C. 2604—2577.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 15 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1401	2604	Apr. 14	3h 24′ 50″ 24‴	Apr. 14	G	51	Apr. 25	D	x	14	May 2	xii	9	May 31	1402	May 20	2	June 4
02	03		9 13 40 48		F			C		15	Apr. 21		10	20	03		3	
03	02		15 2 31 12		E			B		*16	10		*11	9	04		4	
*1404	2601	Apr. 13	20 51 21 36	Apr. 14	DC		Apr. 25	AG		17	29		12	28	05	May 19	5	June 3
05	00	Apr. 14	2 40 12 0		B			F		18	18		*13	17	06		6	
06	2599		8 29 2 24		A			E		*19	7		14	June 5	07		7	
07	98		14 17 52 48		G			D	xi	1	Apr. 25		15	May 25	08		1	
*1408	2597	Apr. 13	20 6 43 12	Apr. 14	FE		Apr. 25	CB		2	14		*16	13	09	May 18	2	June 2
09	96	Apr. 14	1 55 33 36		D			A		*3	3	xiii	1	June 1	1410		3	
10	95		7 44 24 0		C			G		4	22		2	May 21	11		4	
11	94		13 33 14 24		B			F		*5	11		*3	10	12		5	
*1412	2593	Apr. 13	19 22 4 48	Apr. 14	AG		Apr. 25	ED		6	30		4	29	13	May 17	6	June 1
13	92	Apr. 14	1 10 55 12		F			C		7	19		*5	18	14		7	
14	91		6 59 45 36		E			B		*8	8		6	June 6	15		1	
15	90		12 48 36 0		D			A		9	27		7	May 26	16		2	
*1416	2589	Apr. 13	18 37 26 24	Apr. 14	CB		Apr. 25	GF		10	16		*8	15	17	May 16	3	May 31
17	88	Apr. 14	0 26 16 48		A			E		*11	5		9	June 3	18		4	
18	87		6 15 7 12		G			D		12	24		10	May 23	19		5	
19	86		12 3 57 36		F			C		*13	13		*11	12	1420		6	
*1420	2585	Apr. 13	17 52 48 0	Apr. 14	ED		Apr. 25	BA		14	May 2		12	31	21	May 15	7	May 30
21	84		23 41 38 24		C			G		15	Apr. 21		*13	20	22		1	
22	83	Apr. 14	5 30 28 48		B			F		*16	10		14	June 8	23		2	
23	82		11 19 19 12		A			E		17	29		15	May 28	24		3	
*1424	2581	Apr. 13	17 8 9 36	Apr. 14	GF		Apr. 25	DC		18	18		*16	16	25	May 14	4	May 29
25	80		22 57 0 0		E			B		*19	7	xiv	1	June 4	26		5	
26	79	Apr. 14	4 45 50 24		D			A	xii	1	Apr. 25		2	May 24	27		6	
27	78		10 34 40 48		C			G		2	14		*3	13	28		7	
*1428	2577	Apr. 13	16 23 31 12	Apr. 14	BA		Apr. 25	FE		*3	3		4	June 1	1429	May 13	1	May 28

B. C. 2576—2549.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 15 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1429	2576	Apr. 13	22h 12′ 21″ 36‴	Apr. 14	G	52	Apr. 25	D	xii	4	Apr. 22	xiv	*5	May 21	1430	May 13	2	May 28
30	75	Apr. 14	4 1 12 0		F			C		*5	11		6	June 9	31		3	
31	74		9 50 2 24		E			B		6	30		7	May 29	32		4	
*1432	2573	Apr. 13	15 38 52 48	Apr. 14	DC		Apr. 25	AG		7	19		*8	18	33	May 12	5	May 27
33	72		21 27 43 12		B			F		*8	8		9	June 6	34		6	
34	71	Apr. 14	3 16 33 36		A			E		9	27		10	May 26	35		7	
35	70		9 5 24 0		G			D		10	16		*11	15	36		1	
*1436	2569	Apr. 13	14 54 14 24	Apr. 14	FE		Apr. 25	CB		*11	5		12	June 3	37	May 11	2	May 26
37	68		20 43 4 48		D			A		12	24		*13	May 23	38		3	
38	67	Apr. 14	2 31 55 12		C			G		*13	13		14	June 11	39		4	
39	66		8 20 45 36		B			F		14	May 2		15	May 31	1440		5	
*1440	2565	Apr. 13	14 9 36 0	Apr. 14	AG		Apr. 25	ED		15	Apr. 21		*16	19	41	May 10	6	May 25
41	64		19 58 26 24		F			C		*16	10	xv	1	June 7	42		7	
42	63	Apr. 14	1 47 16 48		E			B		17	29		2	May 27	43		1	
43	62		7 36 7 12		D			A		18	18		*3	16	44		2	
*1444	2561	Apr. 13	13 24 57 36	Apr. 14	CB		Apr. 25	GF		*19	7		4	June 4	45	May 9	3	May 24
45	60		19 13 48 0		A			E	xiii	1	Apr. 25		*5	May 24	46		4	
46	59	Apr. 14	1 2 38 24		G			D		2	14		6	June 12	47		5	
47	58		6 51 28 48		F			C		*3	3		7	1	48		6	
*1448	2557	Apr. 13	12 40 19 12	Apr. 14	ED		Apr. 25	BA		4	22		*8	May 21	49	May 8	7	May 23
49	56		18 29 9 36		C			G		*5	11		9	June 9	1450		1	
50	55	Apr. 14	0 18 0 0		B			F		6	30		10	May 29	51		2	
51	54		6 6 50 24		A			E		7	19		*11	18	52		3	
*1452	2553	Apr. 13	11 55 40 48	Apr. 14	GF		Apr. 25	DC		*8	8		12	June 6	53	May 7	4	May 22
53	52		17 44 31 12		E			B		9	27		*13	May 26	54		5	
54	51		23 33 21 36		D			A		10	16		14	June 14	55		6	
55	50	Apr. 14	5 22 12 0		C			G		*11	5		15	3	56		7	
*1456	2549	Apr. 13	11 11 2 14	Apr. 14	BA		Apr. 25	FE		12	24		*16	May 22	1457	May 6	1	May 21

B. C. 2548—2521.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 15 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1457	2548	Apr. 13	16h 59′ 52″ 48‴	Apr. 14	G	53	Apr. 25	D	xiii	*13	Apr. 13	xvi	1	June 10	1458	May 6	2	May 21
58	47		22 48 43 12		F			C		14	May 2		2	May 30	59		3	
59	46	Apr. 14	4 37 33 36		E			B		15	Apr. 21		*3	19	1460		4	
*1460	2545	Apr. 13	10 26 24 0	Apr. 14	DC		Apr. 25	AG		*16	10		4	June 7	61	May 5	5	May 20
61	44		16 15 14 24		B			F		17	29		*5	May 27	62		6	
62	43		22 4 4 48		A			E		18	18		6	June 15	63		7	
63	42	Apr. 14	3 52 55 12		G			D		*19	7		7	4	64		1	
*1464	2541	Apr. 13	9 41 45 36	Apr. 14	FE		Apr. 25	CB	xiv	1	Apr. 25		*8	May 24	65	May 4	2	May 19
65	40		15 30 36 0		D			A		2	14		9	June 12	66		3	
66	39		21 19 26 24		C			G		*3	3		10	1	67		4	
67	38	Apr. 14	3 8 16 48		B			F		4	22		*11	May 21	68		5	
*1468	2537	Apr. 13	8 57 7 12	Apr. 14	AG		Apr. 25	ED		*5	11		12	June 9	69	May 3	6	May 18
69	36		14 45 57 36		F			C		6	30		*13	May 29	1470		7	
70	35		20 34 48 0		E			B		7	19		14	June 17	71		1	
71	34	Apr. 14	2 23 38 24		D			A		*8	8		15	6	72		2	
*1472	2533	Apr. 13	8 12 28 48	Apr. 14	CB		Apr. 25	GF		9	27		*16	May 25	73	May 2	3	May 17
73	32		14 1 19 12		A			E		10	16	xvii	1	June 13	74		4	
74	31		19 50 9 36		G			D		*11	5		2	2	75		5	
75	30	Apr. 14	1 39 0 0		F			C		12	24		*3	May 22	76		6	
*1476	2529	Apr. 13	7 27 50 24	Apr. 14	ED		Apr. 25	BA		*13	13		4	June 10	77	May 1	7	May 16
77	28		13 16 40 48		C			G		14	May 2		*5	May 30	78		1	
78	27		19 5 31 12		B			F		15	Apr. 21		6	June 18	79		2	
79	26	Apr. 14	0 54 21 36		A			E		*16	10		7	7	1480		3	
*1480	2525	Apr. 13	6 43 12 0	Apr. 14	GF		Apr. 25	DC		17	29		*8	May 27	81	Apr. 30	4	May 15
81	24		12 32 2 24		E			B		18	18		9	June 15	82		5	
82	23		18 20 52 48		D			A		*19	7		10	4	83		6	
83	22	Apr. 14	0 9 43 12		C			G	xv	1	Apr. 25		*11	May 24	84		7	
*1484	2521	Apr. 13	5 58 33 36	Apr. 14	BA		Apr. 25	FE		2	14		12	June 12	1485	Apr. 29	1	May 14

B. C. 2520—2493.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period v. 304 years. Decrement, 4 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 15 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1485	2520	Apr. 13	11h 47′ 24″ 0‴	Apr. 14	G	54	Apr. 25	D	xv	*3	Apr. 3	xvii	*13	June 1	1486	Apr. 29	2	May 14
86	19		17 36 14 24		F			C		4	22		14	20	87		3	
87	18		23 25 4 48		E			B		*5	11		15	9	88		4	
*1488	2517	Apr. 13	5 13 55 12	Apr. 14	DC		Apr. 25	AG		6	30		*16	May 28	89	Apr. 28	5	May 13
89	16		11 2 45 36		B			F		7	19	xviii	1	June 16	1490		6	
90	15		16 51 36 0		A			E		*8	8		2	5	91		7	
91	14		22 40 26 24		G			D		9	27		*3	May 25	92		1	
*1492	2513	Apr. 13	4 29 16 48	Apr. 14	FE		Apr. 25	CB		10	16		4	June 13	93	Apr. 27	2	May 12
93	12		10 18 7 12		D			A		*11	5		*5	2	94		3	
94	11		16 6 57 36		C			G		12	24		6	21	95		4	
95	10		21 55 48 0		B			F		*13	13		7	10	96		5	
*1496	2509	Apr. 13	3 44 38 24	Apr. 14	AG		Apr. 25	ED		14	May 2		*8	May 30	97	Apr. 26	6	May 11
97	08		9 33 28 48		F			C		15	Apr. 21		9	June 18	98		7	
98	07		15 22 19 12		E			B		*16	10		10	7	99		1	
99	06		21 11 9 36		D			A		17	29		*11	May 27	1500		2	
*1500	2505	Apr. 13	3 0 0 0	Apr. 14	CB		Apr. 25	GF		18	18		12	June 15	01	Apr. 25	3	May 10
01	04		8 48 50 24		A			E		*19	7		*13	4	02		4	
02	03		14 37 40 48		G			D	xvi	1	Apr. 25		14	23	03		5	
03	02		20 26 31 12		F			C		2	14		15	12	04		6	
*1504	2501	Apr. 13	2 15 21 36	Apr. 14	ED		Apr. 25	BA		*3	3		*16	May 31	05	Apr. 24	7	May 9
05	00		8 4 12 0		C			G		4	22	xix	1	June 19	06		1	
06	2499		13 53 2 24		B			F		*5	11		2	8	07		2	
07	98		19 41 52 48		A			E		6	30		*3	May 28	08		3	
*1508	2497	Apr. 13	1 30 43 12	Apr. 14	GF		Apr. 25	DC		7	19		4	June 16	09	Apr. 23	4	May 8
09	96		7 19 33 36		E			B		*8	8		*5	5	1510		5	
10	95		13 8 24 0		D			A		9	27		6	24	11		6	
11	94		18 57 14 24		C			G		10	16		7	13	12		7	
*1512	2493	Apr. 13	0 46 4 48	Apr. 14	BA		Apr. 25	FE		*11	5		*8	2	1513	Apr. 22	1	May 7

B. C. 2492—2465.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period vi. 304 years. Decrement, 5 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 15 days. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1513	2492	Apr. 13	6h 34′ 55″ 12‴	Apr. 14	G	55	Apr. 25	D	xvi	12	Apr. 24	xix	9	June 21	1514	Apr. 22	2	May 7
14	91		12 23 45 36		F			C		*13	13		10	10	15		3	
15	90		18 12 36 0		E			B		14	May 2		*11	May 30	16		4	
*1516	2489	Apr. 13	0 1 26 24	Apr. 14	DC		Apr. 25	AG		15	Apr. 21		12	June 18	17	Apr. 21	5	May 6
17	88		5 50 16 48		B			F		*16	10		*13	7	18		6	
18	87		11 39 7 12		A			E		17	29		14	26	19		7	
19	86		17 27 57 36		G			D		18	18		15	15	1520		1	
*1520	2485	Apr. 12	23 16 48 0	Apr. 14	FE		Apr. 25	CB		*19	7		*16	3	21	Apr. 20	2	May 5
21	84	Apr. 13	5 5 38 24		D			A	i	1	Apr. 24	i	1	Apr. 24	22		3	
22	83		10 54 28 48		C			G		2	13		2	13	23		4	
23	82		16 43 19 12		B			F		*3	2		*3	2	24		5	
*1524	2481	Apr. 12	22 32 9 36	Apr. 14	AG		Apr. 25	ED		4	21		4	21	25	Apr. 19	6	May 4
25	80	Apr. 13	4 21 0 0		F			C		*5	10		*5	10	26		7	
26	79		10 9 50 24		E			B		6	29		6	29	27		1	
27	78		15 58 40 48		D			A		7	18		7	18	28		2	
*1528	2477	Apr. 12	21 47 31 12	Apr. 14	CB		Apr. 25	GF		*8	7		*8	7	29	Apr. 18	3	May 3
29	76	Apr. 13	3 36 21 36		A			E		9	26		9	26	1530		4	
30	75		9 25 12 0		G			D		10	15		10	15	31		5	
31	74		15 14 2 24		F			C		*11	4		*11	4	32		6	
*1532	2473	Apr. 12	21 2 52 48	Apr. 14	ED		Apr. 25	BA		12	23		12	23	33	Apr. 17	7	May 2
33	72	Apr. 13	2 51 43 12		C			G		*13	12		*13	12	34		1	
34	71		8 40 33 36		B			F		14	May 1		14	May 1	35		2	
35	70		14 29 24 0		A			E		15	Apr. 20		15	Apr. 20	36		3	
*1536	2469	Apr. 12	20 18 14 24	Apr. 14	GF		Apr. 25	DC		*16	9		*16	8	37	Apr. 16	4	May 1
37	68	Apr. 13	2 7 4 48		E			B		17	28	ii	1	Apr. 27	38		5	
38	67		7 55 55 12		D			A		18	17		2	16	39		6	
39	66		13 44 45 36		C			G		*19	6		*3	5	1540		7	
*1540	2465	Apr. 12	19 33 36 0	Apr. 14	B		Apr. 25	F	ii	1	Apr. 24		4	24	1541	Apr. 16	1	Apr. 30

B. C. 2464—2437.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period vi. 304 years. Decrement, 5 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 14 days. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1541	2464	Apr. 13	1h 22′ 26″ 24‴	Apr. 13	A	56	Apr. 25	F	ii	2	Apr. 13	ii	*5	Apr. 13	1542	Apr. 16	2	Apr. 30
42	63		7 11 16 48		G			E		*3	2		6	May 2	43		3	
43	62		13 0 7 12		F			D		4	21		7	Apr. 21	44		4	
*1544	2461	Apr. 12	18 48 57 36	Apr. 13	ED		Apr. 25	CB		*5	10		*8	10	45	Apr. 15	5	Apr. 29
45	60	Apr. 13	0 37 48 0		C			A		6	29		9	29	46		6	
46	59		6 26 38 24		B			G		7	18		10	18	47		7	
47	58		12 15 28 48		A			F		*8	7		*11	7	48		1	
*1548	2457	Apr. 12	18 4 19 12	Apr. 13	GF		Apr. 25	ED		9	26		12	26	49	Apr. 14	2	Apr. 28
49	56		23 53 9 36		E			C		10	15		*13	15	1550		3	
50	55	Apr. 13	5 42 0 0		D			B		*11	4		14	May 4	51		4	
51	54		11 30 50 24		C			A		12	23		15	Apr. 23	52		5	
*1552	2453	Apr. 12	17 19 40 48	Apr. 13	BA		Apr. 25	GF		*13	12		*16	11	53	Apr. 13	6	Apr. 27
53	52		23 8 31 12		G			E		14	May 1	iii	1	Apr. 30	54		7	
54	51	Apr. 13	4 57 21 36		F			D		15	Apr. 20		2	19	55		1	
55	50		10 46 12 0		E			C		*16	9		*3	8	56		2	
*1556	2449	Apr. 12	16 35 2 24	Apr. 13	DC		Apr. 25	BA		17	28		4	27	57	Apr. 12	3	Apr. 26
57	48		22 23 52 48		B			G		18	17		*5	16	58		4	
58	47	Apr. 13	4 12 43 12		A			F		*19	6		6	May 5	59		5	
59	46		10 1 33 36		G			E	iii	1	Apr. 24		7	Apr. 24	1560		6	
*1560	2445	Apr. 12	15 50 24 0	Apr. 13	FE		Apr. 25	DC		2	13		*8	13	61	Apr. 11	7	Apr. 25
61	44		21 39 14 24		D			B		*3	2		9	May 2	62		1	
62	43	Apr. 13	3 28 4 48		C			A		4	21		10	Apr. 21	63		2	
63	42		9 16 55 12		B			G		*5	10		*11	10	64		3	
*1564	2441	Apr. 12	15 5 45 36	Apr. 13	AG		Apr. 25	FE		6	29		12	29	65	Apr. 10	4	Apr. 24
65	40		20 54 36 0		F			D		7	18		*13	18	66		5	
66	39	Apr. 13	2 43 26 24		E			C		*8	7		14	May 7	67		6	
67	38		8 32 16 48		D			B		9	26		15	Apr. 26	68		7	
*1568	2437	Apr. 12	14 21 7 12	Apr. 13	CB		Apr. 25	AG		10	15		*16	14	1569	Apr. 9	1	Apr. 23

B. C. 2436—2409.

A: ÆRA MUNDANA ET VULGARIS. A. M.	A: B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress. From Midnight.	B	C: JULIAN TYPE XIII. 112 years. Julian Equinox. Midnight.	C: D. L.	C: Cycle	C: Gregorian Equinox. Midnight.	C: D. L.	D: LUNAR CYCLE. Type i. Period vl. 304 years. Decrement, 5 days. Cycle	D: Year	D: 6 p. m.	D: Type ii. Cycle	D: Year	D: 6 p. m.	E: PRIMITIVE CALENDAR. Difference, ± 14 days. Æra Cyclica	E: Type i. Cyclical Thoth. 6 p. m.	E: Feria	E: Type ii. Nabonassarian Thoth. 6 p. m.
1569	2436	Apr. 12	20h 9′ 57″ 36‴	Apr. 13	A	57	Apr. 25	F	iii	*11	Apr. 4	iv	1	May 3	1570	Apr. 9	2	Apr. 23
70	35	Apr. 13	1 58 48 0		G			E		12	23		2	Apr. 22	71		3	
71	34		7 47 38 24		F			D		*13	12		*3	11	72		4	
*1572	2433	Apr. 12	13 36 28 48	Apr. 13	ED		Apr. 25	CB		14	May 1		4	30	73	Apr. 8	5	Apr. 22
73	32		19 25 19 12		C			A		15	Apr. 20		*5	19	74		6	
74	31	Apr. 13	1 14 9 36		B			G		*16	9		6	May 8	75		7	
75	30		7 3 0 0		A			F		17	28		7	Apr. 27	76		1	
*1576	2429	Apr. 12	12 51 50 24	Apr. 13	GF		Apr. 25	ED		18	17		*8	16	77	Apr. 7	2	Apr. 21
77	28		18 40 40 48		E			C		*19	6		9	May 5	78		3	
78	27	Apr. 13	0 29 31 12		D			B	iv	1	Apr. 24		10	Apr. 24	79		4	
79	26		6 18 21 36		C			A		2	13		*11	13	1580		5	
*1580	2425	Apr. 12	12 7 12 0	Apr. 13	BA		Apr. 25	GF		*3	2		12	May 2	81	Apr. 6	6	Apr. 20
81	24		17 56 2 24		G			E		4	21		*13	Apr. 21	82		7	
82	23		23 44 52 48		F			D		*5	10		14	May 10	83		1	
83	22	Apr. 13	5 33 43 12		E			C		6	29		15	Apr. 29	84		2	
*1584	2421	Apr. 12	11 22 33 36	Apr. 13	DC		Apr. 25	BA		7	18		*16	17	85	Apr. 5	3	Apr. 19
85	20		17 11 24 0		B			G		*8	7	v	1	May 6	86		4	
86	19		23 0 14 24		A			F		9	26		2	Apr. 25	87		5	
87	18	Apr. 13	4 49 4 48		G			E		10	15		*3	14	88		6	
*1588	2417	Apr. 12	10 37 55 12	Apr. 13	FE		Apr. 25	DC		*11	4		4	May 3	89	Apr. 4	7	Apr. 18
89	16		16 26 45 36		D			B		12	23		*5	Apr. 22	1590		1	
90	15		22 15 36 0		C			A		*13	12		6	May 11	91		2	
91	14	Apr. 13	4 4 26 24		B			G		14	May 1		7	Apr. 30	92		3	
*1592	2413	Apr. 12	9 53 16 48	Apr. 13	AG		Apr. 25	FE		15	Apr. 20		*8	19	93.	Apr. 3	4	Apr. 17
93	12		15 42 7 12		F			D		*16	9		9	May 8	94		5	
94	11		21 30 57 36		E			C		17	28		10	Apr. 27	95		6	
95	10	Apr. 13	3 19 48 0		D			B		18	17		*11	16	96		7	
*1596	2409	Apr. 12	9 8 38 24	Apr. 13	CB		Apr. 25	AG		*19	6		12	May 5	1597	Apr. 2	1	Apr. 16

B. C. 2408—2381.

A: ÆRA MUNDANA ET VULGARIS. A. M.	A: B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress. From Midnight.	B	C: JULIAN TYPE XIII. 112 years. Julian Equinox. Midnight.	C: D. L.	C: Cycle	C: Gregorian Equinox. Midnight.	C: D. L.	D: LUNAR CYCLE. Type i. Period vl. 304 years. Decrement, 5 days. Cycle	D: Year	D: 6 p. m.	D: Type ii. Cycle	D: Year	D: 6 p. m.	E: PRIMITIVE CALENDAR. Difference, ± 14 days. Æra Cyclica	E: Type i. Cyclical Thoth. 6 p. m.	E: Feria	E: Type ii. Nabonassarian Thoth. 6 p. m.
1597	2408	Apr. 12	14h 57′ 28″ 48‴	Apr. 13	A	58	Apr. 25	F	v	1	Apr. 24	v	*13	Apr. 24	1598	Apr. 2	2	Apr. 16
98	07		20 46 19 12		G			E		2	13		14	May 13	99		3	
99	06	Apr. 13	2 35 9 36		F			D		*3	2		15	2	1600		4	
*1600	2405	Apr. 12	8 24 0 0	Apr. 13	ED		Apr. 25	CB		4	21		*16	Apr. 20	01	Apr. 1	5	Apr. 15
01	04		14 12 50 24		C			A		*5	10	vi	1	May 9	02		6	
02	03		20 1 40 48		B			G		6	29		2	Apr. 28	03		7	
03	02	Apr. 13	1 50 31 12		A			F		7	18		*3	17	04		1	
*1604	2401	Apr. 12	7 39 21 36	Apr. 13	GF		Apr. 25	ED		*8	7		4	May 6	05	Mar. 31	2	Apr. 14
05	00		13 28 12 0		E			C		9	26		*5	Apr. 25	06		3	
06	2399		19 17 2 24		D			B		10	15		6	May 14	07		4	
07	98	Apr. 13	1 5 52 48		C			A		*11	4		7	3	08		5	
*1608	2397	Apr. 12	6 54 43 12	Apr. 13	BA		Apr. 25	GF		12	23		*8	Apr. 22	09	Mar. 30	6	Apr. 13
09	96		12 43 33 36		G			E		*13	12		9	May 11	1610		7	
10	95		18 32 24 0		F			D		14	May 1		10	Apr. 30	11		1	
11	94	Apr. 13	0 21 14 24		E			C		15	Apr. 20		*11	19	12		2	
*1612	2393	Apr. 12	6 10 4 48	Apr. 13	DC		Apr. 25	BA		*16	9		12	May 8	13	Mar. 29	3	Apr. 12
13	92		11 58 55 12		B			G		17	28		*13	Apr. 27	14		4	
14	91		17 47 45 36		A			F		18	17		14	May 16	15		5	
15	90		23 36 36 0		G			E		*19	6		15	5	16		6	
*1616	2389	Apr. 12	5 25 26 24	Apr. 13	FE		Apr. 25	DC	vi	1	Apr. 24		*16	Apr. 23	17	Mar. 28	7	Apr. 11
17	88		11 14 16 48		D			B		2	13	vii	1	May 12	18		1	
18	87		17 3 7 12		C			A		*3	2		2	1	19		2	
19	86		22 51 57 36		B			G		4	21		*3	Apr. 20	1620		3	
*1620	2385	Apr. 12	4 40 48 0	Apr. 13	AG		Apr. 25	FE		*5	10		4	May 9	21	Mar. 27	4	Apr. 10
21	84		10 29 38 24		F			D		6	29		*5	Apr. 28	22		5	
22	83		16 18 28 48		E			C		7	18		6	May 17	23		6	
23	82		22 7 19 12		D			B		*8	7		7	6	24		7	
*1624	2381	Apr. 12	3 56 9 36	Apr. 13	CB		Apr. 25	AG		9	26		*8	Apr. 25	1625	Mar. 26	1	Apr. 9

B. C. 2380—2353.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIII. 112 years.					LUNAR CYCLE. Period vi. 304 years. Decrement, 5 days.						PRIMITIVE CALENDAR. Difference, ± 14 days.			
				Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		Type i.			Type ii.			Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1625	2380	Apr. 12	9h 45′ 0″ 0‴	Apr. 13	A	59	Apr. 25	F	vi	10	Apr. 15	vii	9	May 14	1626	Mar. 26	2	Apr. 9
26	79		15 33 50 24		G			E		*11	4		10	3	27		3	
27	78		21 22 40 48		F			D		12	23		*11	Apr. 22	28		4	
*1628	2377	Apr. 12	3 11 31 12	Apr. 13	ED		Apr. 25	CB		*13	12		12	May 11	29	Mar. 25	5	Apr. 8
29	76		9 0 21 36		C			A		14	May 1		*13	Apr. 30	1630		6	
30	75		14 49 12 0		B			G		15	Apr. 20		14	May 19	31		7	
31	74		20 38 2 24		A			F		*16	9		15	8	32		1	
*1632	2373	Apr. 12	2 26 52 48	Apr. 13	GF		Apr. 25	ED		17	28		*16	Apr. 26	33	Mar. 24	2	Apr. 7
33	72		8 15 43 12		E			C		18	17	viii	1	May 15	34		3	
34	71		14 4 33 36		D			B		*19	6		2	4	35		4	
35	70		19 53 24 0		C			A	vii	1	Apr. 24		*3	Apr. 23	36		5	
*1636	2369	Apr. 12	1 42 14 24	Apr. 13	BA		Apr. 25	GF		2	13		4	May 12	37	Mar. 23	6	Apr. 6
37	68		7 31 4 48		G			E		*3	2		*5	1	38		7	
38	67		13 19 55 12		F			D		4	21		6	20	39		1	
39	66		19 8 45 36		E			C		*5	10		7	9	1640		2	
*1640	2365	Apr. 12	0 57 36 0	Apr. 13	DC		Apr. 25	BA		6	29		*8	Apr. 28	41	Mar. 22	3	Apr. 5
41	64		6 46 26 24		B			G		7	18		9	May 17	42		4	
42	63		12 35 16 48		A			F		*8	7		10	6	43		5	
43	62		18 24 7 12		G			E		9	26		*11	Apr. 25	44		6	
*1644	2361	Apr. 12	0 12 57 36	Apr. 13	FE		Apr. 25	DC		10	15		12	May 14	45	Mar. 21	7	Apr. 4
45	60		6 1 48 0		D			B		*11	4		*13	3	46		1	
46	59		11 50 38 24		C			A		12	23		14	22	47		2	
47	58		17 39 28 48		B			G		*13	12		15	11	48		3	
*1648	2357	Apr. 11	23 28 19 12	Apr. 13	AG		Apr. 25	FE		14	May 1		*16	Apr. 29	49	Mar. 20	4	Apr. 3
49	56	Apr. 12	5 17 9 36		F			D		15	Apr. 20	ix	1	May 18	1650		5	
50	55		11 6 0 0		E			C		*16	9		2	7	51		6	
51	54		16 54 50 24		D			B		17	28		*3	Apr. 26	52		7	
*1652	2353	Apr. 11	22 43 40 48	Apr. 13	C		Apr. 25	A		18	17		4	May 15	1653	Mar. 20	1	Apr. 2

B. C. 2352—2325.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIV. 140 years.					LUNAR CYCLE. Period vi. 304 years. Decrement, 5 days.						PRIMITIVE CALENDAR. Difference, ± 13 days.			
				Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		Type i.			Type ii.			Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1653	2352	Apr. 12	4h 32′ 31″ 12‴	Apr. 12	B	60	Apr. 25	A	vii	*19	Apr. 6	ix	*5	May 4	1654	Mar. 20	2	Apr. 2
54	51		10 21 21 36		A			G	viii	1	Apr. 24		6	23	55		3	
55	50		16 10 12 0		G			F		2	13		7	12	56		4	
*1656	2349	Apr. 11	21 59 2 24	Apr. 12	FE		Apr. 25	ED		*3	2		*8	1	57	Mar. 19	5	Apr. 1
57	48	Apr. 12	3 47 52 48		D			C		4	21		9	20	58		6	
58	47		9 36 43 12		C			B		*5	10		10	9	59		7	
59	46		15 25 33 36		B			A		6	29		*11	Apr. 28	1660		1	
*1660	2345	Apr. 11	21 14 24 0	Apr. 12	AG		Apr. 25	GF		7	18		12	May 17	61	Mar. 18	2	Mar. 31
61	44	Apr. 12	3 3 14 24		F			E		*8	7		*13	6	62		3	
62	43		8 52 4 48		E			D		9	26		14	25	63		4	
63	42		14 40 55 12		D			C		10	15		15	14	64		5	
*1664	2341	Apr. 11	20 29 45 36	Apr. 12	CB		Apr. 25	BA		*11	4		*16	3	65	Mar. 17	6	Mar. 30
65	40	Apr. 12	2 18 36 0		A			G		12	23	x	1	May 22	66		7	
66	39		8 7 26 24		G			F		*13	12		2	11	67		1	
67	38		13 56 16 48		F			E		14	May 1		*3	Apr. 30	68		2	
*1668	2337	Apr. 11	19 45 7 12	Apr. 12	ED		Apr. 25	DC		15	Apr. 20		4	May 19	69	Mar. 16	3	Mar. 29
69	36	Apr. 12	1 33 57 36		C			B		*16	9		*5	8	1670		4	
70	35		7 22 48 0		B			A		17	28		6	27	71		5	
71	34		13 11 38 24		A			G		18	17		7	16	72		6	
*1672	2333	Apr. 11	19 0 28 48	Apr. 12	GF		Apr. 25	FE		*19	6		*8	5	73	Mar. 15	7	Mar. 28
73	32	Apr. 12	0 49 19 12		E			D	ix	1	Apr. 24		9	24	74		1	
74	31		6 38 9 36		D			C		2	13		10	13	75		2	
75	30		12 27 0 0		C			B		*3	2		*11	2	76		3	
*1676	2329	Apr. 11	18 15 50 24	Apr. 12	BA		Apr. 25	AG		4	21		12	21	77	Mar. 14	4	Mar. 27
77	28	Apr. 12	0 4 40 48		G			F		*5	10		*13	10	78		5	
78	27		5 53 31 12		F			E		6	29		14	29	79		6	
79	26		11 42 21 36		E			D		7	18		15	18	1680		7	
*1680	2325	Apr. 11	17 31 12 0	Apr. 12	DC		Apr. 25	CB		*8	7		*16	6	1681	Mar. 13	1	Mar. 26

B. C. 2324—2297.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vi. 304 years. Decrement, 5 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 13 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1681	2324	Apr. 11	23^{h} 20′ 2″ 24‴	Apr. 12	B	61	Apr. 25	A	ix	9	Apr. 26	xi	1	May 25	1682	Mar. 13	2	Mar. 26
82	23	Apr. 12	5 8 52 48		A			G		10	15		2	14	83		3	
83	22		10 57 43 12		G			F		*11	4		*3	3	84		4	
*1684	2321	Apr. 11	16 46 33 36	Apr. 12	FE		Apr. 25	ED		12	23		4	22	85	Mar. 12	5	Mar. 25
85	20		22 35 24 0		D			C		*13	12		*5	11	86		6	
86	19	Apr. 12	4 24 14 24		C			B		14	May 1		6	30	87		7	
87	18		10 13 4 48		B			A		15	Apr. 20		7	19	88		1	
*1688	2317	Apr. 11	16 1 55 12	Apr. 12	AG		Apr. 25	GF		*16	9		*8	8	89	Mar. 11	2	Mar. 24
89	16		21 50 45 36		F			E		17	28		9	27	1690		3	
90	15	Apr. 12	3 39 36 0		E			D		18	17		10	16	91		4	
91	14		9 28 26 24		D			C		*19	6		*11	5	92		5	
*1692	2313	Apr. 11	15 17 16 48	Apr. 12	CB		Apr. 25	BA	x	1	Apr. 24		12	24	93	Mar. 10	6	Mar. 23
93	12		21 6 7 12		A			G		2	13		*13	13	94		7	
94	11	Apr. 12	2 54 57 36		G			F		*3	2		14	June 1	95		1	
95	10		8 43 48 0		F			E		4	21		15	May 21	96		2	
*1696	2309	Apr. 11	14 32 38 24	Apr. 12	ED		Apr. 25	DC		*5	10		*16	9	97	Mar. 9	3	Mar. 22
97	08		20 21 28 48		C			B		6	29	xii	1	May 28	98		4	
98	07	Apr. 12	2 10 19 12		B			A		7	18		2	17	99		5	
99	06		7 59 9 36		A			G		*8	7		*3	6	1700		6	
*1700	2305	Apr. 11	13 48 0 0	Apr. 12	GF		Apr. 25	FE		9	26		4	25	01	Mar. 8	7	Mar. 21
01	04		19 36 50 24		E			D		10	15		*5	14	02		1	
02	03	Apr. 12	1 25 40 48		D			C		*11	4		6	June 2	03		2	
03	02		7 14 31 12		C			B		12	23		7	May 22	04		3	
*1704	2301	Apr. 11	13 3 21 36	Apr. 12	BA		Apr. 25	AG		*13	12		*8	11	05	Mar. 7	4	Mar. 20
05	00		18 52 12 0		G			F		14	May 1		9	30	06		5	
06	2299	Apr. 12	0 41 2 24		F			E		15	Apr. 20		10	19	07		6	
07	98		6 29 52 48		E			D		*16	9		*11	8	08		7	
*1708	2297	Apr. 11	12 18 43 12	Apr. 12	DC		Apr. 25	CB		17	28		12	27	1709	Mar. 6	1	Mar. 19

B. C. 2296—2269.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vi. 304 years. Decrement, 5 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 13 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1709	2296	Apr. 11	18^{h} 7′ 33″ 36‴	Apr. 12	B	62	Apr. 25	A	x	18	Apr. 17	xii	*13	May 16	1710	Mar. 6	2	Mar. 19
1710	95		23 56 24 0		A			G		*19	6		14	June 4	11		3	
11	94	Apr. 12	5 45 14 24		G			F	xi	1	Apr. 24		15	May 24	12		4	
*1712	2293	Apr. 11	11 34 4 48	Apr. 12	FE		Apr. 25	ED		2	13		*16	12	13	Mar. 5	5	Mar. 18
13	92		17 22 55 12		D			C		*3	2	xiii	1	May 31	14		6	
14	91		23 11 45 36		C			B		4	21		2	20	15		7	
15	90	Apr. 12	5 0 36 0		B			A		*5	10		*3	9	16		1	
*1716	2289	Apr. 11	10 49 26 24	Apr. 12	AG		Apr. 25	GF		6	29		4	28	17	Mar. 4	2	Mar. 17
17	88		16 38 16 48		F			E		7	18		*5	17	18		3	
18	87		22 27 7 12		E			D		*8	7		6	June 5	19		4	
19	86	Apr. 12	4 15 57 36		D			C		9	26		7	May 25	1720		5	
*1720	2285	Apr. 11	10 4 48 0	Apr. 12	CB		Apr. 25	BA		10	15		*8	14	21	Mar. 3	6	Mar. 16
21	84		15 53 38 24		A			G		*11	4		9	June 2	22		7	
22	83		21 42 28 48		G			F		12	23		10	May 22	23		1	
23	82	Apr. 12	3 31 19 12		F			E		*13	12		*11	11	24		2	
*1724	2281	Apr. 11	9 20 9 36	Apr. 12	ED		Apr. 25	DC		14	May 1		12	30	25	Mar. 2	3	Mar. 15
25	80		15 9 0 0		C			B		15	Apr. 20		*13	19	26		4	
26	79		20 57 50 24		B			A		*16	9		14	June 7	27		5	
27	78	Apr. 12	2 46 40 48		A			G		17	28		15	May 27	28		6	
*1728	2277	Apr. 11	8 35 31 12	Apr. 12	GF		Apr. 25	FE		18	17		*16	15	29	Mar. 1	7	Mar. 14
29	76		14 24 21 36		E			D		*19	6	xiv	1	June 3	1730		1	
30	75		20 13 12 0		D			C	xii	1	Apr. 24		2	May 23	31		2	
31	74	Apr. 12	2 2 2 24		C			B		2	13		*3	12	32		3	
*1732	2273	Apr. 11	7 50 52 48	Apr. 12	BA		Apr. 25	AG		*3	2		4	31	33	Feb. 29	4	Mar. 13
33	72		13 39 43 12		G			F		4	21		*5	20	34	Feb. 28	5	
34	71		19 28 33 36		F			E		*5	10		6	June 8	35		6	
35	70	Apr. 12	1 17 24 0		E			D		6	29		7	May 28	36		7	
*1736	2269	Apr. 11	7 6 14 24	Apr. 12	DC		Apr. 25	CB		7	18		*8	17	1737	Feb. 28	1	Mar. 12

B. C. 2268—2241.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vi. 304 years. Decrement, 5 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ± 13 days.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1737	2268	Apr. 11	12h 55′ 4″ 48‴	Apr. 12	B	63	Apr. 25	A	xii	*8	Apr. 7	xiv	9	June 5	1738	Feb. 27	2	Mar. 12
38	67		18 43 55 12		A			G		9	26		10	May 25	39		3	
39	66	Apr. 12	0 32 45 36		G			F		10	15		*11	14	1740		4	
*1740	2265	Apr. 11	6 21 36 0	Apr. 12	FE		Apr. 25	ED		*11	4		12	June 2	41	Feb. 27	5	Mar. 11
41	64		12 10 26 24		D			C		12	23		*13	May 22	42	Feb. 26	6	
42	63		17 59 16 48		C			B		*13	12		14	June 10	43		7	
43	62		23 48 7 12		B			A		14	May 1		15	May 30	44		1	
*1744	2261	Apr. 11	5 36 57 36	Apr. 12	AG		Apr. 25	GF		15	Apr. 20		*16	18	45	Feb. 26	2	Mar. 10
45	60		11 25 48 0		F			E		*16	9	xv	1	June 6	46	Feb. 25	3	
46	59		17 14 38 24		E			D		17	28		2	May 26	47		4	
47	58		23 3 28 48		D			C		18	17		*3	15	48		5	
*1748	2257	Apr. 11	4 52 19 12	Apr. 12	CB		Apr. 25	BA		*19	6		4	June 3	49	Feb. 25	6	Mar. 9
49	56		10 41 9 36		A			G	xiii	1	Apr. 24		*5	May 23	1750	Feb. 24	7	
50	55		16 30 0 0		G			F		2	13		6	June 11	51		1	
51	54		22 18 50 24		F			E		*3	2		7	May 31	52		2	
*1752	2253	Apr. 11	4 7 40 48	Apr. 12	ED		Apr. 25	DC		4	21		*8	20	53	Feb. 24	3	Mar. 8
53	52		9 56 31 12		C			B		*5	10		9	June 8	54	Feb. 23	4	
54	51		15 45 21 36		B			A		6	29		10	May 28	55		5	
55	50		21 34 12 0		A			G		7	18		*11	17	56		6	
*1756	2249	Apr. 11	3 23 2 24	Apr. 12	GF		Apr. 25	FE		*8	7		12	June 5	57	Feb. 23	7	Mar. 7
57	48		9 11 52 48		E			D		9	26		*13	May 25	58	Feb. 22	1	
58	47		15 0 43 12		D			C		10	15		14	June 13	59		2	
59	46		20 49 33 36		C			B		*11	4		15	2	1760		3	
*1760	2245	Apr. 11	2 38 24 0	Apr. 12	BA		Apr. 25	AG		12	23		*16	May 21	61	Feb. 22	4	Mar. 6
61	44		8 27 14 24		G			F		*13	12	xvi	1	June 9	62	Feb. 21	5	
62	43		14 16 4 48		F			E		14	May 1		2	May 29	63		6	
63	42		20 4 55 12		E			D		15	Apr. 20		*3	18	64		7	
*1764	2241	Apr. 11	1 53 45 36	Apr. 12	DC		Apr. 25	CB		*16	9		4	June 6	1765	Feb. 21	1	Mar. 5

B. C. 2240—2213.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vi. 304 years. Decrement, 5 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ± 13 days.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1765	2240	Apr. 11	7h 42′ 36″ 0‴	Apr. 12	B	64	Apr. 25	A	xiii	17	Apr. 28	xvi	*5	May 26	1766	Feb. 20	2	Mar. 5
66	39		13 31 26 24		A			G		18	17		6	June 14	67		3	
67	38		19 20 16 48		G			F		*19	6		7	3	68		4	
*1768	2237	Apr. 11	1 9 7 12	Apr. 12	FE		Apr. 25	ED	xiv	1	Apr. 24		*8	May 23	69	Feb. 20	5	Mar. 4
69	36		6 57 57 36		D			C		2	13		9	June 11	1770	Feb. 19	6	
70	35		12 46 48 0		C			B		*3	2		10	May 31	71		7	
71	34		18 35 38 24		B			A		4	21		*11	20	72		1	
*1772	2233	Apr. 11	0 24 28 48	Apr. 12	AG		Apr. 25	GF		*5	10		12	June 8	73	Feb. 19	2	Mar. 3
73	32		6 13 19 12		F			E		6	29		*13	May 28	74	Feb. 18	3	
74	31		12 2 9 36		E			D		7	18		14	June 16	75		4	
75	30		17 51 0 0		D			C		*8	7		15	5	76		5	
*1776	2229	Apr. 10	23 39 50 24	Apr. 12	CB		Apr. 25	BA		9	26		*16	May 24	77	Feb. 18	6	Mar. 2
77	28	Apr. 11	5 28 40 48		A			G		10	15	xvii	1	June 12	78	Feb. 17	7	
78	27		11 17 31 12		G			F		*11	4		2	1	79		1	
79	26		17 6 21 36		F			E		12	23		*3	May 21	1780		2	
*1780	2225	Apr. 10	22 55 12 0	Apr. 12	ED		Apr. 25	DC		*13	12		4	June 9	81	Feb. 17	3	Mar. 1
81	24	Apr. 11	4 44 2 24		C			B		14	May 1		*5	May 29	82	Feb. 16	4	
82	23		10 32 52 48		B			A		15	Apr. 20		6	June 17	83		5	
83	22		16 21 43 12		A			G		*16	9		7	6	84		6	
*1784	2221	Apr. 10	22 10 33 36	Apr. 12	GF		Apr. 25	FE		17	28		*8	May 26	85	Feb. 16	7	Feb. 29
85	20	Apr. 11	3 59 24 0		E			D		18	17		9	June 14	86	Feb. 15	1	Feb. 28
86	19		9 48 14 24		D			C		*19	6		10	3	87		2	
87	18		15 37 4 48		C			B	xv	1	Apr. 24		*11	May 23	88		3	
*1788	2217	Apr. 10	21 25 55 12	Apr. 12	BA		Apr. 25	AG		2	13		12	June 11	89	Feb. 15	4	Feb. 28
89	16	Apr. 11	3 14 45 36		G			F		*3	2		*13	May 31	1790	Feb. 14	5	Feb. 27
90	15		9 3 36 0		F			E		4	21		14	June 19	91		6	
91	14		14 52 26 24		E			D		*5	10		15	8	92		7	
*1792	2213	Apr. 10	20 41 16 48	Apr. 12	D		Apr. 25	C		6	29		*16	May 27	1793	Feb. 14	1	Feb. 27

B. C. 2212—2185.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vi. 304 years. Decrement, 5 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 12 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1793	2212	Apr. 11	2h 30′ 7″ 12‴	Apr. 11	C	65	Apr. 25	C	xv	7	Apr. 18	xviii	1	June 15	1794	Feb. 14	2	Feb. 26
94	11		8 18 57 36		B			B		*8	7		2	4	95		3	
95	10		14 7 48 0		A			A		9	26		*3	May 24	96		4	
*1796	2209	Apr. 10	19 56 38 24	Apr. 11	GF		Apr. 25	GF		10	15		4	June 12	97	Feb. 14	5	Feb. 26
97	08	Apr. 11	1 45 28 48		E			E		*11	4		*5	1	98	Feb. 13	6	Feb. 25
98	07		7 34 19 12		D			D		12	23		6	20	99		7	
99	06		13 23 9 36		C			C		*13	12		7	9	1800		1	
*1800	2205	Apr. 10	19 12 0 0	Apr. 11	BA		Apr. 25	BA		14	May 1		*8	May 29	01	Feb. 13	2	Feb. 25
01	04	Apr. 11	1 0 50 24		G			G		15	Apr. 20		9	June 17	02	Feb. 12	3	Feb. 24
02	03		6 49 40 48		F			F		*16	9		10	6	03		4	
03	02		12 38 31 12		E			E		17	28		*11	May 26	04		5	
*1804	2201	Apr. 10	18 27 21 36	Apr. 11	DC		Apr. 25	DC		18	17		12	June 14	05	Feb. 12	6	Feb. 24
05	00	Apr. 11	0 16 12 0		B			B		*19	6		*13	3	06	Feb. 11	7	Feb. 23
06	2199		6 5 2 24		A			A	xvi	1	Apr. 24		14	22	07		1	
07	98		11 53 52 48		G			G		2	13		15	11	08		2	
*1808	2197	Apr. 10	17 42 43 12	Apr. 11	FE		Apr. 25	FE		*3	2		*16	May 30	09	Feb. 11	3	Feb. 23
09	96		23 31 33 36		D			D		4	21	xix	1	June 18	1810	Feb. 10	4	Feb. 22
10	95	Apr. 11	5 20 24 0		C			C		*5	10		2	7	11		5	
11	94		11 9 14 24		B			B		6	29		*3	May 27	12		6	
*1812	2193	Apr. 10	16 58 4 48	Apr. 11	AG		Apr. 25	AG		7	18		4	June 15	13	Feb. 10	7	Feb. 22
13	92		22 46 55 12		F			F		*8	7		*5	4	14	Feb. 9	1	Feb. 21
14	91	Apr. 11	4 35 45 36		E			E		·9	26		6	23	15		2	
15	90		10 24 36 0		D			D		10	15		7	12	16		3	
*1816	2189	Apr. 10	16 13 26 24	Apr. 11	CB		Apr. 25	CB		*11	4		*8	1	17	Feb. 9	4	Feb. 21
17	88		22 2 16 48		A			A		12	23		9	20	18	Feb. 8	5	Feb. 20
18	87	Apr. 11	3 51 7 12		G			G		*13	12		10	9	19		6	
19	86		9 39 57 36		F			F		14	May 1		*11	May 29	1820		7	
*1820	2185	Apr. 10	15 28 48 0	Apr. 11	ED		Apr. 25	ED		15	Apr. 20		12	June 17	1821	Feb. 8	1	Feb. 20

B. C. 2184—2157.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 12 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1821	2184	Apr. 10	21h 17′ 38″ 24‴	Apr. 11	C	66	Apr. 25	C	xvi	*16	Apr. 9	xix	*13	June 6	1822	Feb. 7	2	Feb. 19
22	83	Apr. 11	3 6 28 48		B			B		17	28		14	25	23		3	
23	82		8 55 19 12		A			A		18	17		15	14	24		4	
*1824	2181	Apr. 10	14 44 9 36	Apr. 11	GF		Apr. 25	GF		*19	6		*16	2	25	Feb. 7	5	Feb. 19
25	80		20 33 0 0		E			E	i	1	Apr. 23	i	1	Apr. 23	26	Feb. 6	6	Feb. 18
26	79	Apr. 11	2 21 50 24		D			D		2	12		2	12	27		7	
27	78		8 10 40 48		C			C		*3	1		*3	1	28		1	
*1828	2177	Apr. 10	13 59 31 12	Apr. 11	BA		Apr. 25	BA		4	20		4	20	29	Feb. 6	2	Feb. 18
29	76		19 48 21 36		G			G		*5	9		*5	9	1830	Feb. 5	3	Feb. 17
30	75	Apr. 11	1 37 12 0		F			F		6	28		6	28	31		4	
31	74		7 26 2 24		E			E		7	17		7	17	32		5	
*1832	2173	Apr. 10	13 14 52 48	Apr. 11	DC		Apr. 25	DC		*8	6		*8	6	33	Feb. 5	6	Feb. 17
33	72		19 3 43 12		B			B		9	25		9	25	34	Feb. 4	7	Feb. 16
34	71	Apr. 11	0 52 33 36		A			A		10	14		10	14	35		1	
35	70		6 41 24 0		G			G		*11	3		*11	3	36		2	
*1836	2169	Apr. 10	12 30 14 24	Apr. 11	FE		Apr. 25	FE		12	22		12	22	37	Feb. 4	3	Feb. 16
37	68		18 19 4 48		D			D		*13	11		*13	11	38	Feb. 3	4	Feb. 15
38	67	Apr. 11	0 7 55 12		C			C		14	30		14	30	39		5	
39	66		5 56 45 36		B			B		15	19		15	19	1840		6	
*1840	2165	Apr. 10	11 45 36 0	Apr. 11	AG		Apr. 25	AG		*16	8		*16	7	41	Feb. 3	7	Feb. 15
41	64		17 34 26 24		F			F		17	27	ii	1	Apr. 26	42	Feb. 2	1	Feb. 14
42	63		23 23 16 48		E			E		18	16		2	15	43		2	
43	62	Apr. 11	5 12 7 12		D			D		*19	5		*3	4	44		3	
*1844	2161	Apr. 10	11 0 57 36	Apr. 11	CB		Apr. 25	CB	ii	1	Apr. 23		4	23	45	Feb. 2	4	Feb. 14
45	60		16 49 48 0		A			A		2	12		*5	12	46	Feb. 1	5	Feb. 13
46	59		22 38 38 24		G			G		*3	1		6	May 1	47		6	
47	58	Apr. 11	4 27 28 48		F			F		4	20		7	Apr. 20	48		7	
*1848	2157	Apr. 10	10 16 19 12	Apr. 11	ED		Apr. 25	ED		*5	9		*8	9	1849	Feb. 1	1	Feb. 13

B. C. 2156—2129.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 12 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1849	2156	Apr. 10	16h 5′ 9″ 36‴	Apr. 11	C	67	Apr. 25	C	ii	6	Apr. 28	ii	9	Apr. 28	1850	Jan. 31	2	Feb. 12
50	55		21 54 0 0		B			B		7	17		10	17	51		3	
51	54	Apr. 11	3 42 50 24		A			A		*8	6		*11	6	52		4	
*1852	2153	Apr. 10	9 31 40 48	Apr. 11	GF		Apr. 25	GF		9	25		12	25	53	Jan. 31	5	Feb. 12
53	52		15 20 31 12		E			E		10	14		*13	14	54	Jan. 30	6	Feb. 11
54	51		21 9 21 36		D			D		*11	3		14	May 3	55		7	
55	50	Apr. 11	2 58 12 0		C			C		12	22		15	Apr. 22	56		1	
*1856	2149	Apr. 10	8 47 2 24	Apr. 11	BA		Apr. 25	BA		*13	11		*16	10	57	Jan. 30	2	Feb. 11
57	48		14 35 52 48		G			G		14	30	iii	1	Apr. 29	58	Jan. 29	3	Feb. 10
58	47		20 24 43 12		F			F		15	19		2	18	59		4	
59	46	Apr. 11	2 13 33 36		E			E		*16	8		*3	7	1860		5	
*1860	2145	Apr. 10	8 2 24 0	Apr. 11	DC		Apr. 25	DC		17	27		4	26	61	Jan. 29	6	Feb. 10
61	44		13 51 14 24		B			B		18	16		*5	15	62	Jan. 28	7	Feb. 9
62	43		19 40 4 48		A			A		*19	5		6	May 4	63		1	
63	42	Apr. 11	1 28 55 12		G			G	iii	1	Apr. 23		7	Apr. 23	64		2	
*1864	2141	Apr. 10	7 17 45 36	Apr. 11	FE		Apr. 25	FE		2	12		*8	12	65	Jan. 28	3	Feb. 9
65	40		13 6 36 0		D			D		*3	1		9	May 1	66	Jan. 27	4	Feb. 8
66	39		18 55 26 24		C			C		4	20		10	Apr. 20	67		5	
67	38	Apr. 11	0 44 16 48		B			B		*5	9		*11	9	68		6	
*1868	2137	Apr. 10	6 33 7 12	Apr. 11	AG		Apr. 25	AG		6	28		12	28	69	Jan. 27	7	Feb. 8
69	36		12 21 57 36		F			F		7	17		*13	17	1870	Jan. 26	1	Feb. 7
70	35		18 10 48 0		E			E		*8	6		14	May 6	71		2	
71	34		23 59 38 24		D			D		9	25		15	Apr. 25	72		3	
*1872	2133	Apr. 10	5 48 28 48	Apr. 11	CB		Apr. 25	CB		10	14		*16	13	73	Jan. 26	4	Feb. 7
73	32		11 37 19 12		A			A		*11	3	iv	1	May 2	74	Jan. 25	5	Feb. 6
74	31		17 26 9 36		G			G		12	22		2	Apr. 21	75		6	
75	30		23 15 0 0		F			F		*13	11		*3	10	76		7	
*1876	2129	Apr. 10	5 3 50 24	Apr. 11	ED		Apr. 25	ED		14	30		4	29	1877	Jan. 25	1	Feb. 6

B. C. 2128—2101.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 12 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1877	2128	Apr. 10	10h 52′ 40″ 48‴	Apr. 11	C	68	Apr. 25	C	iii	15	Apr. 19	iv	*5	Apr. 18	1878	Jan. 24	2	Feb. 5
78	27		16 41 31 12		B			B		*16	8		6	May 7	79		3	
79	26		22 30 21 36		A			A		17	27		7	Apr. 26	1880		4	
*1880	2125	Apr. 10	4 19 12 0	Apr. 11	GF		Apr. 25	GF		18	16		*8	15	81	Jan. 24	5	Feb. 5
81	24		10 8 2 24		E			E		*19	5		9	May 4	82	Jan. 23	6	Feb. 4
82	23		15 56 52 48		D			D	iv	1	Apr. 23		10	Apr. 23	83		7	
83	22		21 45 43 12		C			C		2	12		*11	12	84		1	
*1884	2121	Apr. 10	3 34 33 36	Apr. 11	BA		Apr. 25	BA		*3	1		12	May 1	85	Jan. 23	2	Feb. 4
85	20		9 23 24 0		G			G		4	20		*13	Apr. 20	86	Jan. 22	3	Feb. 3
86	19		15 12 14 24		F			F		*5	9		14	May 9	87		4	
87	18		21 1 4 48		E			E		6	28		15	Apr. 28	88		5	
*1888	2117	Apr. 10	2 49 55 12	Apr. 11	DC		Apr. 25	DC		7	17		*16	16	89	Jan. 22	6	Feb. 3
89	16		8 38 45 36		B			B		*8	6	v	1	May 5	1890	Jan. 21	7	Feb. 2
90	15		14 27 36 0		A			A		9	25		2	Apr. 24	91		1	
91	14		20 16 26 24		G			G		10	14		*3	13	92		2	
*1892	2113	Apr. 10	2 5 16 48	Apr. 11	FE		Apr. 25	FE		*11	3		4	May 2	93	Jan. 21	3	Feb. 2
93	12		7 54 7 12		D			D		12	22		*5	Apr. 21	94	Jan. 20	4	Feb. 1
94	11		13 42 57 36		C			C		*13	11		6	May 10	95		5	
95	10		19 31 48 0		B			B		14	30		7	Apr. 29	96		6	
*1896	2109	Apr. 10	1 20 38 24	Apr. 11	AG		Apr. 25	AG		15	19		*8	18	97	Jan. 20	7	Feb. 1
97	08		7 9 28 48		F			F		*16	8		9	May 7	98	Jan. 19	1	Jan. 31
98	07		12 58 19 12		E			E		17	27		10	Apr. 26	99		2	
99	06		18 47 9 36		D			D		18	16		*11	15	1900		3	
*1900	2105	Apr. 10	0 36 0 0	Apr. 11	CB		Apr. 25	CB		*19	5		12	May 4	01	Jan. 19	4	Jan. 31
01	04		6 24 50 24		A			A	v	1	Apr. 23		*13	Apr. 23	02	Jan. 18	5	Jan. 30
02	03		12 13 40 48		G			G		2	12		14	May 12	03		6	
03	02		18 2 31 12		F			F		*3	1		15	1	04		7	
*1904	2101	Apr. 9	23 51 21 36	Apr. 11	E'		Apr. 25	E		4	20		*16	Apr. 19	1905	Jan. 18	1	Jan. 30

B. C. 2100—2073.

A. Æra Mundana et Vulgaris.		B. Solar Cycle. Mean natural Vernal Ingress.		C. Julian Type XVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. Lunar Cycle. Period vii. 304 years. Decrement, 6 days. Type i.			Type ii.			E. Primitive Calendar. Difference, ± 11 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1905	2100	Apr. 10	$5^{h}\ 40'\ 12''\ 0'''$	Apr. 10	D	69	Apr. 25	E	v	*5	Apr. 9	vi	1	May 8	1906	Jan. 18	2	Jan. 29
06	2099		11 29 2 24		C			D		6	28		2	Apr. 27	07		3	
07	98		17 17 52 48		B			C		7	17		*3	16	08		4	
*1908	2097	Apr. 9	23 6 43 12	Apr. 10	AG		Apr. 25	BA		*8	6		4	May 5	09	Jan. 18	5	Jan. 29
09	96	Apr. 10	4 55 33 36		F			G		9	25		*5	Apr. 24	1910	Jan. 17	6	Jan. 28
10	95		10 44 24 0		E			F		10	14		6	May 13	11		7	
11	94		16 33 14 24		D			E		*11	3		7	2	12		1	
*1912	2093	Apr. 9	22 22 4 48	Apr. 10	CB		Apr. 25	DC		12	22		*8	Apr. 21	13	Jan. 17	2	Jan. 28
13	92	Apr. 10	4 10 55 12		A			B		*13	11		9	May 10	14	Jan. 16	3	Jan. 27
14	91		9 59 45 36		G			A		14	30		10	Apr. 29	15		4	
15	90		15 48 36 0		F			G		15	19		*11	18	16		5	
*1916	2089	Apr. 9	21 37 26 24	Apr. 10	ED		Apr. 25	FE		*16	8		12	May 7	17	Jan. 16	6	Jan. 27
17	88	Apr. 10	3 26 16 48		C			D		17	27		*13	Apr. 26	18	Jan. 15	7	Jan. 26
18	87		9 15 7 12		B			C		18	16		14	May 15	19		1	
19	86		15 3 57 36		A			B		*19	5		15	4	1920		2	
*1920	2085	Apr. 9	20 52 48 0	Apr. 10	GF		Apr. 25	AG	vi	1	Apr. 23		*16	Apr. 22	21	Jan. 15	3	Jan. 26
21	84	Apr. 10	2 41 38 24		E			F		2	12	vii	1	May 11	22	Jan. 14	4	Jan. 25
22	83		8 30 28 48		D			E		*3	1		2	Apr. 30	23		5	
23	82		14 19 19 12		C			D		4	20		*3	19	24		6	
*1924	2081	Apr. 9	20 8 9 36	Apr. 10	BA		Apr. 25	CB		*5	9		4	May 8	25	Jan. 14	7	Jan. 25
25	80	Apr. 10	1 57 0 0		G			A		6	28		*5	Apr. 27	26	Jan. 13	1	Jan. 24
26	79		7 45 50 24		F			G		7	17		6	May 16	27		2	
27	78		13 34 40 48		E			F		*8	6		7	5	28		3	
*1928	2077	Apr. 9	19 23 31 12	Apr. 10	DC		Apr. 25	ED		9	25		*8	Apr. 24	29	Jan. 13	4	Jan. 24
29	76	Apr. 10	1 12 21 36		B			C		10	14		9	May 13	1930	Jan. 12	5	Jan. 23
30	75		7 1 12 0		A			B		*11	3		10	2	31		6	
31	74		12 50 2 24		G			A		12	22		*11	Apr. 21	32		7	
*1932	2073	Apr. 9	18 38 52 48	Apr. 10	FE		Apr. 25	GF		*13	11		12	May 10	1933	Jan. 12	1	Jan. 23

B. C. 2072—2045.

A. Æra Mundana et Vulgaris.		B. Solar Cycle. Mean natural Vernal Ingress.		C. Julian Type XVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. Lunar Cycle. Period vii. 304 years. Decrement, 6 days. Type i.			Type ii.			E. Primitive Calendar. Difference, ± 11 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1933	2072	Apr. 10	$0^{h}\ 27'\ 43''\ 12'''$	Apr. 10	D	70	Apr. 25	E	vi	14	Apr. 30	vii	*13	Apr. 29	1934	Jan. 11	2	Jan. 22
34	71		6 16 33 36		C			D		15	19		14	May 18	35		3	
35	70		12 5 24 0		B			C		*16	8		15	7	36		4	
*1936	2069	Apr. 9	17 54 14 24	Apr. 10	AG		Apr. 25	BA		17	27		*16	Apr. 25	37	Jan. 11	5	Jan. 22
37	68		23 43 4 48		F			G		18	16	viii	1	May 14	38	Jan. 10	6	Jan. 21
38	67	Apr. 10	5 31 55 12		E			F		*19	5		2	3	39		7	
39	66		11 20 45 36		D			E	vii	1	Apr. 23		*3	Apr. 22	1940		1	
*1940	2065	Apr. 9	17 9 36 0	Apr. 10	CB		Apr. 25	DC		2	12		4	May 11	41	Jan. 10	2	Jan. 21
41	64		22 58 26 24		A			B		*3	1		*5	Apr. 30	42	Jan. 9	3	Jan. 20
42	63	Apr. 10	4 47 16 48		G			A		4	20		6	May 19	43		4	
43	62		10 36 7 12		F			G		*5	9		7	8	44		5	
*1944	2061	Apr. 9	16 24 57 36	Apr. 10	ED		Apr. 25	FE		6	28		*8	Apr. 27	45	Jan. 9	6	Jan. 20
45	60		22 13 48 0		C			D		7	17		9	May 16	46	Jan. 8	7	Jan. 19
46	59	Apr. 10	4 2 38 24		B			C		*8	6		10	5	47		1	
47	58		9 51 28 48		A			B		9	25		*11	Apr. 24	48		2	
*1948	2057	Apr. 9	15 40 19 12	Apr. 10	GF		Apr. 25	AG		10	14		12	May 13	49	Jan. 8	3	Jan. 19
49	56		21 29 9 36		E			F		*11	3		*13	2	1950	Jan. 7	4	Jan. 18
50	55	Apr. 10	3 18 0 0		D			E		12	22		14	21	51		5	
51	54		9 6 50 24		C			D		*13	11		15	10	52		6	
*1952	2053	Apr. 9	14 55 40 48	Apr. 10	BA		Apr. 25	CB		14	30		*16	Apr. 28	53	Jan. 7	7	Jan. 18
53	52		20 44 31 12		G			A		15	19	ix	1	May 17	54	Jan. 6	1	Jan. 17
54	51	Apr. 10	2 33 21 36		F			G		*16	8		2	6	55		2	
55	50		8 22 12 0		E			F		17	27		*3	Apr. 25	56		3	
*1956	2049	Apr. 9	14 11 2 24	Apr. 10	DC		Apr. 25	ED		18	16		4	May 14	57	Jan. 6	4	Jan. 17
57	48		19 59 52 48		B			C		*19	5		*5	3	58	Jan. 5	5	Jan. 16
58	47	Apr. 10	1 48 43 12		A			B	viii	1	Apr. 23		6	22	59		6	
59	46		7 37 33 36		G			A		2	12		7	11	1960		7	
*1960	2045	Apr. 9	13 26 24 0	Apr. 10	FE		Apr. 25	GF		*3	1		*8	Apr. 30	1961	Jan. 5	1	Jan. 16

B. C. 2044—2017.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period vii. 304 years. Decrement, 6 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 11 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1961	2044	Apr. 9	19h 15′ 14″ 24‴	Apr. 10	D	71	Apr. 25	E	viii	4	Apr. 20	ix	9	May 19	1962	Jan. 4	2	Jan. 15
62	43	Apr. 10	1 4 4 48		C			D		*5	9		10	8	63		3	
63	42		6 52 55 12		B			C		6	28		*11	Apr. 27	64		4	
*1964	2041	Apr. 9	12 41 45 36	Apr. 10	AG		Apr. 25	BA		7	17		12	May 16	65	Jan. 4	5	Jan. 15
65	40		18 30 36 0		F			G		*8	6		*13	5	66	Jan. 3	6	Jan. 14
66	39	Apr. 10	0 19 26 24		E			F		9	25		14	24	67		7	
67	38		6 8 16 48		D			E		10	14		15	13	68		1	
*1968	2037	Apr. 9	11 57 7 12	Apr. 10	CB		Apr. 25	DC		*11	3		*16	2	69	Jan. 3	2	Jan. 14
69	36		17 45 57 36		A			B		12	22	x	1	May 21	1970	Jan. 2	3	Jan. 13
70	35		23 34 48 0		G			A		*13	11		2	10	71		4	
71	34	Apr. 10	5 23 38 24		F			G		14	30		*3	Apr. 29	72		5	
*1972	2033	Apr. 9	11 12 28 48	Apr. 10	ED		Apr. 25	FE		15	19		4	May 18	73	Jan. 2	6	Jan. 13
73	32		17 1 19 12		C			D		*16	8		*5	7	74	Jan. 1	7	Jan. 12
74	31		22 50 9 36		B			C		17	27		6	26	75		1	
75	30	Apr. 10	4 39 0 0		A			B		18	16		7	15	76		2	
*1976	2029	Apr. 9	10 27 50 24	Apr. 10	GF		Apr. 25	AG		*19	5		*8	4	{ 1977 { 1978	Jan. 1 Dec. 31	3 } 4 }	Jan. 12
77	28		16 16 40 48		E			F	ix	1	Apr. 23		9	23	79		5	Jan. 11
78	27		22 5 31 12		D			E		2	12		10	12	1980		6	
79	26	Apr. 10	3 54 21 36		C			D		*3	1		*11	1	81		7	
*1980	2025	Apr. 9	9 43 12 0	Apr. 10	BA		Apr. 25	CB		4	20		12	20	82	Dec. 30	1	Jan. 11
81	24		15 32 2 24		G			A		*5	9		*13	9	83		2	Jan. 10
82	23		21 20 52 48		F			G		6	28		14	28	84		3	
83	22	Apr. 10	3 9 43 12		E			F		7	17		15	17	85		4	
*1984	2021	Apr. 9	8 58 33 36	Apr. 10	DC		Apr. 25	ED		*8	6		*16	5	86	Dec. 29	5	Jan. 10
85	20		14 47 24 0		B			C		9	25	xi	1	May 24	87		6	Jan. 9
86	19		20 36 14 24		A			B		10	14		2	13	88		7	
87	18	Apr. 10	2 25 4 48		G			A		*11	3		*3	2	89		1	
*1988	2017	Apr. 9	8 13 55 12	Apr. 10	FE		Apr. 25	GF		12	22		4	21	1990	Dec. 28	2	Jan. 9

B. C. 2016—1989.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period vii. 304 years. Decrement, 6 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 11 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
1989	2016	Apr. 9	14h 2′ 45″ 36‴	Apr. 10	D	72	Apr. 25	E	ix	*13	Apr. 11	xi	*5	May 10	1991	Dec. 28	3	Jan. 8
90	15		19 51 36 0		C			D		14	30		6	29	92		4	
91	14	Apr. 10	1 40 26 24		B			C		15	19		7	18	93		5	
*1992	2013	Apr. 9	7 29 16 48	Apr. 10	AG		Apr. 25	BA		*16	8		*8	7	94	Dec. 27	6	Jan. 8
93	12		13 18 7 12		F			G		17	27		9	26	95		7	Jan. 7
94	11		19 6 57 36		E			F		18	16		10	15	96		1	
95	10	Apr. 10	0 55 48 0		D			E		*19	5		*11	4	97		2	
*1996	2009	Apr. 9	6 44 38 24	Apr. 10	CB		Apr. 25	DC	x	1	Apr. 23		12	23	98	Dec. 26	3	Jan. 7
97	08		12 33 28 48		A			B		2	12		*13	12	99		4	Jan. 6
98	07		18 22 19 12		G			A		*3	1		14	31	2000		5	
99	06	Apr. 10	0 11 9 36		F			G		4	20		15	20	01		6	
*2000	2005	Apr. 9	6 0 0 0	Apr. 10	ED		Apr. 25	FE		*5	9		*16	8	02	Dec. 25	7	Jan. 6
01	04		11 48 50 24		C			D		6	28	xii	1	May 27	03		1	Jan. 5
02	03		17 37 40 48		B			C		7	17		2	16	04		2	
03	02		23 26 31 12		A			B		*8	6		*3	5	05		3	
*2004	2001	Apr. 9	5 15 21 36	Apr. 10	GF		Apr. 25	AG		9	25		4	24	06	Dec. 24	4	Jan. 5
05	00		11 4 12 0		E			F		10	14		*5	13	07		5	Jan. 4
06	1999		16 53 2 24		D			E		*11	3		6	June 1	08		6	
07	98		22 41 52 48		C			D		12	22		7	May 21	09		7	
*2008	1997	Apr. 9	4 30 43 12	Apr. 10	BA		Apr. 25	CB		*13	11		*8	10	2010	Dec. 23	1	Jan. 4
09	96		10 19 33 36		G			A		14	30		9	29	11		2	Jan. 3
10	95		16 8 24 0		F			G		15	19		10	18	12		3	
11	94		21 57 14 24		E			F		*16	8		*11	7	13		4	
*2012	1993	Apr. 9	3 46 4 48	Apr. 10	DC		Apr. 25	ED		17	27		12	26	14	Dec. 22	5	Jan. 3
13	92		9 34 55 12		B			C		18	16		*13	15	15		6	Jan. 2
14	91		15 23 45 36		A			B		*19	5		14	June 3	16		7	
15	90		21 12 36 0		G			A	xi	1	Apr. 23		15	May 23	17		1	
*2016	1989	Apr. 9	3 1 26 24	Apr. 10	FE		Apr. 25	GF		2	12		*16	11	2018	Dec. 21	2	Jan. 2

B. C. 1988—1961.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 11 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D.L.	Cycle		D.L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2017	1988	Apr. 9	8h 50′ 16″ 48‴	Apr. 10	D	73	Apr. 25	E	xi	*3	Apr. 1	xiii	1	May 30	2019	Dec. 21	3	Jan. 1
18	87		14 39 7 12		C			D		4	20		2	19	2020		4	
19	86		20 27 57 36		B			C		*5	9		*3	8	21		5	
*2020	1985	Apr. 9	2 16 48 0	Apr. 10	AG		Apr. 25	BA		6	28		4	27	22	Dec. 20	6	Jan. 1
21	84		8 5 38 24		F			G		7	17		*5	16	23		7	Dec. 31
22	83		13 54 28 48		E			F		*8	6		6	June 4	24		1	
23	82		19 43 19 12		D			E		9	25		7	May 24	25		2	
*2024	1981	Apr. 9	1 32 9 36	Apr. 10	CB		Apr. 25	DC		10	14		*8	13	26	Dec. 19	3	Dec. 30
25	80		7 21 0 0		A			B		*11	3		9	June 1	27		4	
26	79		13 9 50 24		G			A		12	22		10	May 21	28		5	
27	78		18 58 40 48		F			G		*13	11		*11	10	29		6	
*2028	1977	Apr. 9	0 47 31 12	Apr. 10	ED		Apr. 25	FE		14	30		12	29	2030	Dec. 18	7	Dec. 29
29	76		6 36 21 36		C			D		15	19		*13	18	31		1	
30	75		12 25 12 0		B			C		*16	8		14	June 6	32		2	
31	74		18 14 2 24		A			B		17	27		15	May 26	33		3	
*2032	1973	Apr. 9	0 2 52 48	Apr. 10	GF		Apr. 25	AG		18	16		*16	14	34	Dec. 17	4	Dec. 28
33	72		5 51 43 12		E			F		*19	5	xiv	1	June 2	35		5	
34	71		11 40 33 36		D			E	xii	1	Apr. 23		2	May 22	36		6	
35	70		17 29 24 0		C			D		2	12		*3	11	37		7	
*2036	1969	Apr. 8	23 18 14 24	Apr. 10	BA		Apr. 25	CB		*3	1		4	30	38	Dec. 16	1	Dec. 27
37	68	Apr. 9	5 7 4 48		G			A		4	20		*5	19	39		2	
38	67		10 55 55 12		F			G		*5	9		6	June 7	2040		3	
39	66		16 44 45 36		E			F		6	28		7	May 27	41		4	
*2040	1965	Apr. 8	22 33 36 0	Apr. 10	DC		Apr. 25	ED		7	17		*8	16	42	Dec. 15	5	Dec. 26
41	64	Apr. 9	4 22 26 24		B			C		*8	6		9	June 4	43		6	
42	63		10 11 16 48		A			B		9	25		10	May 24	44		7	
43	62		16 0 7 12		G			A		10	14		*11	13	45		1	
*2044	1961	Apr. 8	21 48 57 36	Apr. 10	F		Apr. 25	G		*11	3		12	June 1	2046	Dec. 15	2	Dec. 25

B. C. 1960—1933.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 10 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2045	1960	Apr. 9	3h 37′ 48″ 0‴	Apr. 9	E	74	Apr. 25	G	xii	12	Apr. 22	xiv	*13	May 21	2047	Dec. 15	3	Dec. 25
46	59		9 26 38 24		D			F		*13	11		14	June 9	48		4	
47	58		15 15 28 48		C			E		14	30		15	May 29	49		5	
*2048	1957	Apr. 8	21 4 19 12	Apr. 9	BA		Apr. 25	DC		15	19		*16	17	2050	Dec. 14	6	Dec. 24
49	56	Apr. 9	2 53 9 36		G			B		*16	8	xv	1	June 5	51		7	
50	55		8 42 0 0		F			A		17	27		2	May 25	52		1	
51	54		14 30 50 24		E			G		18	16		*3	14	53		2	
*2052	1953	Apr. 8	20 19 40 48	Apr. 9	DC		Apr. 25	FE		*19	5		4	June 2	54	Dec. 13	3	Dec. 23
53	52	Apr. 9	2 8 31 12		B			D	xiii	1	Apr. 23		*5	May 22	55		4	
54	51		7 57 21 36		A			C		2	12		6	June 10	56		5	
55	50		13 46 12 0		G			B		*3	1		7	May 30	57		6	
*2056	1949	Apr. 8	19 35 2 24	Apr. 9	FE		Apr. 25	AG		4	20		*8	19	58	Dec. 12	7	Dec. 22
57	48	Apr. 9	1 23 52 48		D			F		*5	9		9	June 7	59		1	
58	47		7 12 43 12		C			E		6	28		10	May 27	2060		2	
59	46		13 1 33 36		B			D		7	17		*11	16	61		3	
*2060	1945	Apr. 8	18 50 24 0	Apr. 9	AG		Apr. 25	CB		*8	6		12	June 4	62	Dec. 11	4	Dec. 21
61	44	Apr. 9	0 39 14 24		F			A		9	25		*13	May 24	63		5	
62	43		6 28 4 48		E			G		10	14		14	June 12	64		6	
63	42		12 16 55 12		D			F		*11	3		15	1	65		7	
*2064	1941	Apr. 8	18 5 45 36	Apr. 9	CB		Apr. 25	ED		12	22		*16	May 20	66	Dec. 10	1	Dec. 20
65	40		23 54 36 0		A			C		*13	11	xvi	1	June 8	67		2	
66	39	Apr. 9	5 43 26 24		G			B		14	30		2	May 28	68		3	
67	38		11 32 16 48		F			A		15	19		*3	17	69		4	
*2068	1937	Apr. 8	17 21 7 12	Apr. 9	ED		Apr. 25	GF		*16	8		4	June 5	2070	Dec. 9	5	Dec. 19
69	36		23 9 57 36		C			E		17	27		*5	May 25	71		6	
70	35	Apr. 9	4 58 48 0		B			D		18	16		6	June 13	72		7	
71	34		10 47 38 24		A			C		*19	5		7	2	73		1	
*2072	1933	Apr. 8	16 36 28 48	Apr. 9	GF		Apr. 25	BA	xiv	1	Apr. 23		*8	May 22	2074	Dec. 8	2	Dec. 18

B. C. 1932—1905.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 10 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2073	1932	Apr. 8	22h 25′ 19″ 12‴	Apr. 9	E	75	Apr. 25	G	xiv	2	Apr. 12	xvi	9	June 10	2075	Dec. 8	3	Dec. 18
74	31	Apr. 9	4 14 9 36		D			F		*3	1		10	May 30	76		4	
75	30		10 3 0 0		C			E		4	20		*11	19	77		5	
*2076	1929	Apr. 8	15 51 50 24	Apr. 9	BA		Apr. 25	DC		*5	9		12	June 7	78	Dec. 7	6	Dec. 17
77	28		21 40 40 48		G			B		6	28		*13	May 27	79		7	
78	27	Apr. 9	3 29 31 12		F			A		7	17		14	June 15	2080		1	
79	26		9 18 21 36		E			G		*8	6		15	4	81		2	
*2080	1925	Apr. 8	15 7 12 0	Apr. 9	DC		Apr. 25	FE		9	25		*16	May 23	82	Dec. 6	3	Dec. 16
81	24		20 56 2 24		B			D		10	14	xvii	1	June 11	83		4	
82	23	Apr. 9	2 44 52 48		A			C		*11	3		2	May 31	84		5	
83	22		8 33 43 12		G			B		12	22		*3	20	85		6	
*2084	1921	Apr. 8	14 22 33 36	Apr. 9	FE		Apr. 25	AG		*13	11		4	June 8	86	Dec. 5	7	Dec. 15
85	20		20 11 24 0		D			F		14	30		*5	May 28	87		1	
86	19	Apr. 9	2 0 14 24		C			E		15	19		6	June 16	88		2	
87	18		7 49 4 48		B			D		*16	8		7	5	89		3	
*2088	1917	Apr. 8	13 37 55 12	Apr. 9	AG		Apr. 25	CB		17	27		*8	May 25	2090	Dec. 4	4	Dec. 14
89	16		19 26 45 36		F			A		18	16		9	June 13	91		5	
90	15	Apr. 9	1 15 36 0		E			G		*19	5		10	2	92		6	
91	14		7 4 26 24		D			F	xv	1	Apr. 23		*11	May 22	93		7	
*2092	1913	Apr. 8	12 53 16 48	Apr. 9	CB		Apr. 25	ED		2	12		12	June 10	94	Dec. 3	1	Dec. 13
93	12		18 42 7 12		A			C		*3	1		*13	May 30	95		2	
94	11	Apr. 9	0 30 57 36		G			B		4	20		14	June 18	96		3	
95	10		6 19 48 0		F			A		*5	9		15	7	97		4	
*2096	1909	Apr. 8	12 8 38 24	Apr. 9	ED		Apr. 25	GF		6	28		*16	May 26	98	Dec. 2	5	Dec. 12
97	08		17 57 28 48		C			E		7	17	xviii	1	June 14	99		6	
98	07		23 46 19 12		B			D		*8	6		2	3	2100		7	
99	06	Apr. 9	5 35 9 36		A			C		9	25		*3	May 23	01		1	
*2100	1905	Apr. 8	11 24 0 0	Apr. 9	GF		Apr. 25	BA		10	14		4	June 11	2102	Dec. 1	2	Dec. 11

B. C. 1904—1877.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period vii. 304 years. Decrement, 6 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 10 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2101	1904	Apr. 8	17h 12′ 50″ 24‴	Apr. 9	E	76	Apr. 25	G	xv	*11	Apr. 3	xviii	*5	May 31	2103	Dec. 1	3	Dec. 11
02	03		23 1 40 48		D			F		12	22		6	June 19	04		4	
03	02	Apr. 9	4 50 31 12		C			E		*13	11		7	8	05		5	
*2104	1901	Apr. 8	10 39 21 36	Apr. 9	BA		Apr. 25	DC		14	30		*8	May 28	06	Nov. 30	6	Dec. 10
05	00		16 28 12 0		G			B		15	19		9	June 16	07		7	
06	1899		22 17 2 24		F			A		*16	8		10	5	08		1	
07	98	Apr. 9	4 5 52 48		E			G		17	27		*11	May 25	09		2	
*2108	1897	Apr. 8	9 54 43 12	Apr. 9	DC		Apr. 25	FE		18	16		12	June 13	2110	Nov. 29	3	Dec. 9
09	96		15 43 33 36		B			D		*19	5		*13	2	11		4	
10	95		21 32 24 0		A			C	xvi	1	Apr. 23		14	21	12		5	
11	94	Apr. 9	3 21 14 24		G			B		2	12		15	10	13		6	
*2112	1893	Apr. 8	9 10 4 48	Apr. 9	FE		Apr. 25	AG		*3	1		*16	May 29	14	Nov. 28	7	Dec. 8
13	92		14 58 55 12		D			F		4	20	xix	1	June 17	15		1	
14	91		20 47 45 36		C			E		*5	9		2	6	16		2	
15	90	Apr. 9	2 36 36 0		B			D		6	28		*3	May 26	17		3	
*2116	1889	Apr. 8	8 25 26 24	Apr. 9	AG		Apr. 25	CB		7	17		4	June 14	18	Nov. 27	4	Dec. 7
17	88		14 14 16 48		F			A		*8	6		*5	3	19		5	
18	87		20 3 7 12		E			G		9	25		6	22	2120		6	
19	86	Apr. 9	1 51 57 36		D			F		10	14		7	11	21		7	
*2120	1885	Apr. 8	7 40 48 0	Apr. 9	CB		Apr. 25	ED		*11	3		*8	May 31	22	Nov. 26	1	Dec. 6
21	84		13 29 38 24		A			C		12	22		9	June 19	23		2	
22	83		19 18 28 48		G			B		*13	11		10	8	24		3	
23	82	Apr. 9	1 7 19 12		F			A		14	30		*11	May 28	25		4	
*2124	1881	Apr. 8	6 56 9 36	Apr. 9	ED		Apr. 25	GF		15	19		12	June 16	26	Nov. 25	5	Dec. 5
25	80		12 45 0 0		C			E		*16	8		*13	5	27		6	
26	79		18 33 50 24		B			D		17	27		14	24	28		7	
27	78	Apr. 9	0 22 40 48		A			C		18	16		15	13	29		1	
*2128	1877	Apr. 8	6 11 31 12	Apr. 9	GF		Apr. 25	BA		*19	5		*16	1	2130	Nov. 24	2	Dec. 4

B. C. 1876—1849.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 10 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2129	1876	Apr. 8	12h 0′ 21″ 36‴	Apr. 9	E	77	Apr. 25	G	i	1	Apr. 22	i	1	Apr. 22	2131	Nov. 24	3	Dec. 4
30	75		17 49 12 0		D			F		2	11		2	11	32		4	
31	74		23 38 2 24		C			E		*3	Mar. 31		*3	Mar. 31	33		5	
*2132	1873	Apr. 8	5 26 52 48	Apr. 9	BA		Apr. 25	DC		4	Apr. 19		4	Apr. 19	34	Nov. 23	6	Dec. 3
33	72		11 15 43 12		G			B		*5	8		*5	8	35		7	
34	71		17 4 33 36		F			A		6	27		6	27	36		1	
35	70		22 53 24 0		E			G		7	16		7	16	37		2	
*2136	1869	Apr. 8	4 42 14 24	Apr. 9	DC		Apr. 25	FE		*8	5		*8	5	38	Nov. 22	3	Dec. 2
37	68		10 31 4 48		B			D		9	24		9	24	39		4	
38	67		16 19 55 12		A			C		10	13		10	13	2140		5	
39	66		22 8 45 36		G			B		*11	2		*11	2	41		6	
*2140	1865	Apr. 8	3 57 36 0	Apr. 9	FE		Apr. 25	AG		12	21		12	21	42	Nov. 21	7	Dec. 1
41	64		9 46 26 24		D			F		*13	10		*13	10	43		1	
42	63		15 35 16 48		C			E		14	29		14	29	44		2	
43	62		21 24 7 12		B			D		15	18		15	18	45		3	
*2144	1861	Apr. 8	3 12 57 36	Apr. 9	AG		Apr. 25	CB		*16	7		*16	6	46	Nov. 20	4	Nov. 30
45	60		9 1 48 0		F			A		17	26	ii	1	Apr. 25	47		5	
46	59		14 50 38 24		E			G		18	15		2	14	48		6	
47	58		20 39 28 48		D			F		*19	4		*3	3	49		7	
*2148	1857	Apr. 8	2 28 19 12	Apr. 9	CB		Apr. 25	ED	ii	1	Apr. 22		4	22	2150	Nov. 19	1	Nov. 29
49	56		8 17 9 36		A			C		2	11		*5	11	51		2	
50	55		14 6 0 0		G			B		*3	Mar. 31		6	30	52		3	
51	54		19 54 50 24		F			A		4	Apr. 19		7	19	53		4	
*2152	1853	Apr. 8	1 43 40 48	Apr. 9	ED		Apr. 25	GF		*5	8		*8	8	54	Nov. 18	5	Nov. 28
53	52		7 32 31 12		C			E		6	27		9	27	55		6	
54	51		13 21 21 36		B			D		7	16		10	16	56		7	
55	50		19 10 12 0		A			C		*8	5		*11	5	57		1	
*2156	1849	Apr. 8	0 59 2 24	Apr. 9	GF		Apr. 25	BA		9	24		12	24	2158	Nov. 17	2	Nov. 27

B. C. 1848—1821.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVII. 140 years. Jnlian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 10 days.	Type i. Cyclical Thotb.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2157	1848	Apr. 8	6h 47′ 52″ 48‴	Apr. 9	E	78	Apr. 25	G	ii	10	Apr. 13	ii	*13	Apr. 13	2159	Nov. 17	3	Nov. 27
58	47		12 36 43 12		D			F		*11	2		14	May 2	2160		4	
59	46		18 25 33 36		C			E		12	21		15	Apr. 21	61		5	
*2160	1845	Apr. 8	0 14 24 0	Apr. 9	BA		Apr. 25	DC		*13	10		*16	9	62	Nov. 16	6	Nov. 26
61	44		6 3 14 24		G			B		14	29	iii	1	Apr. 28	63		7	
62	43		11 52 4 48		F			A		15	18		2	17	64		1	
63	42		17 40 55 12		E			G		*16	7		*3	6	65		2	
*2164	1841	Apr. 7	23 29 45 36	Apr. 9	DC		Apr. 25	FE		17	26		4	25	66	Nov. 15	3	Nov. 25
65	40	Apr. 8	5 18 36 0		B			D		18	15		*5	14	67		4	
66	39		11 7 26 24		A			C		*19	4		6	May 3	68		5	
67	38		16 56 16 48		G			B	iii	1	Apr. 22		7	Apr. 22	69		6	
*2168	1837	Apr. 7	22 45 7 12	Apr. 9	FE		Apr. 25	AG		2	11		*8	11	2170	Nov. 14	7	Nov. 24
69	36	Apr. 8	4 33 57 36		D			F		*3	Mar. 31		9	30	71		1	
70	35		10 22 48 0		C			E		4	Apr. 19		10	19	72		2	
71	34		16 11 38 24		B			D		*5	8		*11	8	73		3	
*2172	1833	Apr. 7	22 0 28 48	Apr. 9	AG		Apr. 25	CB		6	27		12	27	74	Nov. 13	4	Nov. 23
73	32	Apr. 8	3 49 19 12		F			A		7	16		*13	16	75		5	
74	31		9 38 9 36		E			G		*8	5		14	May 5	76		6	
75	30		15 27 0 0		D			F		9	24		15	Apr. 24	77		7	
*2176	1829	Apr. 7	21 15 50 24	Apr. 9	CB		Apr. 25	ED		10	13		*16	12	78	Nov. 12	1	Nov. 22
77	28	Apr. 8	3 4 40 48		A			C		*11	2	iv	1	May 1	79		2	
78	27		8 53 31 12		G			B		12	21		2	Apr. 20	2180		3	
79	26		14 42 21 36		F			A		*13	10		*3	9	81		4	
*2180	1825	Apr 7	20 31 12 0	Apr. 9	ED		Apr. 25	GF		14	29		4	28	82	Nov. 11	5	Nov. 21
81	24	Apr. 8	2 20 2 24		C			E		15	18		*5	17	83		6	
82	23		8 8 52 48		B			D		*16	7		6	May 6	84		7	
83	22		13 57 43 12		A			C		17	26		7	Apr. 25	85		1	
*2184	1821	Apr. 7	19 46 33 36	Apr. 9	G		Apr. 25	B		18	15		*8	14	2186	Nov. 11	2	Nov. 20

B. C. 1820—1793.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period viii. 304 years. Decrement, 7 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 9 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2185	1820	Apr. 8	$1^{h}\,35'\,24''\,0'''$	Apr. 8	F	79	Apr. 25	B	iii	*19	Apr. 4	iv	9	May 3	2187	Nov. 11	3	Nov. 20
86	19		7 24 14 24		E			A	iv	1	Apr. 22		10	Apr. 22	88		4	
87	18		13 13 4 48		D			G		2	11		*11	11	89		5	
*2188	1817	Apr. 7	19 1 55 12	Apr. 8	CB		Apr. 25	FE		*3	Mar. 31		12	30	2190	Nov. 10	6	Nov. 19
89	16	Apr. 8	0 50 45 36		A			D		4	Apr. 19		*13	19	91		7	
90	15		6 39 36 0		G			C		*5	8		14	May 8	92		1	
91	14		12 28 26 24		F			B		6	27		15	Apr. 27	93		2	
*2192	1813	Apr. 7	18 17 16 48	Apr. 8	ED		Apr. 25	AG		7	16		*16	15	94	Nov. 9	3	Nov. 18
93	12	Apr. 8	0 6 7 12		C			F		*8	5	v	1	May 4	95		4	
94	11		5 54 57 36		B			E		9	24		2	Apr. 23	96		5	
95	10		11 43 48 0		A			D		10	13		*3	12	97		6	
*2196	1809	Apr. 7	17 32 38 24	Apr. 8	GF		Apr. 25	CB		*11	2		4	May 1	98	Nov. 8	7	Nov. 17
97	08		23 21 28 48		E			A		12	21		*5	Apr. 20	99		1	
98	07	Apr. 8	5 10 19 12		D			G		*13	10		6	May 9	2200		2	
99	06		10 59 9 36		C			F		14	29		7	Apr. 28	01		3	
*2200	1805	Apr. 7	16 48 0 0	Apr. 8	BA		Apr. 25	ED		15	18		*8	17	02	Nov. 7	4	Nov. 16
01	04		22 36 50 24		G			C		*16	7		9	May 6	03		5	
02	03	Apr. 8	4 25 40 48		F			B		17	26		10	Apr. 25	04		6	
03	02		10 14 31 12		E			A		18	15		*11	14	05		7	
*2204	1801	Apr. 7	16 3 21 36	Apr. 8	DC		Apr. 25	GF		*19	4		12	May 3	06	Nov. 6	1	Nov. 15
05	00		21 52 12 0		B			E	v	1	Apr. 22		*13	Apr. 22	07		2	
06	1799	Apr. 8	3 41 2 24		A			D		2	11		14	May 11	08		3	
07	98		9 29 52 48		G			C		*3	Mar. 31		15	Apr. 30	09		4	
*2208	1797	Apr. 7	15 18 43 12	Apr. 8	FE		Apr. 25	BA		4	Apr. 19		*16	18	2210	Nov. 5	5	Nov. 14
09	96		21 7 33 36		D			G		*5	8	vi	1	May 7	11		6	
10	95	Apr. 8	2 56 24 0		C			F		6	27		2	Apr. 26	12		7	
11	94		8 45 14 24		B			E		7	16		*3	15	13		1	
*2212	1793	Apr. 7	14 34 4 48	Apr. 8	AG		Apr. 25	DC		*8	5		4	May 4	2214	Nov. 4	2	Nov. 13

B. C. 1792—1765.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period viii. 304 years. Decrement, 7 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ± 9 days.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2213	1792	Apr. 7	$20^{h}\,22'\,55''\,12'''$	Apr. 8	F	80	Apr. 25	B	v	9	Apr. 24	vi	*5	Apr. 23	2215	Nov. 4	3	Nov. 13
14	91	Apr. 8	2 11 45 36		E			A		10	13		6	May 12	16		4	
15	90		8 0 36 0		D			G		*11	2		7	1	17		5	
*2216	1789	Apr. 7	13 49 26 24	Apr. 8	CB		Apr. 25	FE		12	21		*8	Apr. 20	18	Nov. 3	6	Nov. 12
17	88		19 38 16 48		A			D		*13	10		9	May 9	19		7	
18	87	Apr. 8	1 27 7 12		G			C		14	29		10	Apr. 28	2220		1	
19	86		7 15 57 36		F			B		15	18		*11	17	21		2	
*2220	1785	Apr. 7	13 4 48 0	Apr. 8	ED		Apr. 25	AG		*16	7		12	May 6	22	Nov. 2	3	Nov. 11
21	84		18 53 38 24		C			F		17	26		*13	Apr. 25	23		4	
22	83	Apr. 8	0 42 28 48		B			E		18	15		14	May 14	24		5	
23	82		6 31 19 12		A			D		*19	4		15	3	25		6	
*2224	1781	Apr. 7	12 20 9 36	Apr. 8	GF		Apr. 25	CB	vi	1	Apr. 22		*16	Apr. 21	26	Nov. 1	7	Nov. 10
25	80		18 9 0 0		E			A		2	11	vii	1	May 10	27		1	
26	79		23 57 50 24		D			G		*3	Mar. 31		2	Apr. 29	28		2	
27	78	Apr. 8	5 46 40 48		C			F		4	Apr. 19		*3	18	29		3	
*2228	1777	Apr. 7	11 35 31 12	Apr. 8	BA		Apr. 25	ED		*5	8		4	May 7	2230	Oct. 31	4	Nov. 9
29	76		17 24 21 36		G			C		6	27		*5	Apr. 26	31		5	
30	75		23 13 12 0		F			B		7	16		6	May 15	32		6	
31	74	Apr. 8	5 2 2 24		E			A		*8	5		7	4	33		7	
*2232	1773	Apr. 7	10 50 52 48	Apr. 8	DC		Apr. 25	GF		9	24		*8	Apr. 23	34	Oct. 30	1	Nov. 8
33	72		16 39 43 12		B			E		10	13		9	May 12	35		2	
34	71		22 28 33 36		A			D		*11	2		10	1	36		3	
35	70	Apr. 8	4 17 24 0		G			C		12	21		*11	Apr. 20	37		4	
*2236	1769	Apr. 7	10 6 14 24	Apr. 8	FE		Apr. 25	BA		*13	10		12	May 9	38	Oct. 29	5	Nov. 7
37	68		15 55 4 48		D			G		14	29		*13	Apr. 28	39		6	
38	67		21 43 55 12		C			F		15	18		14	May 17	2240		7	
39	66	Apr. 8	3 32 45 36		B			E		*16	7		15	6	41		1	
*2240	1765	Apr. 7	9 21 36 0	Apr. 8	AG		Apr. 25	DC		17	26		*16	Apr. 24	2242	Oct. 28	2	Nov. 6

B. C. 1764—1737.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ±9 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2241	1764	Apr. 7	15h 10′ 26″ 24‴	Apr. 8	F	81	Apr. 25	B	vi	18	Apr. 15	viii	1	May 13	2243	Oct. 28	3	Nov. 6
42	63		20 59 16 48		E			A		*19	4		2	2	44		4	
43	62	Apr. 8	2 48 7 12		D			G	vii	1	Apr. 22		*3	Apr. 21	45		5	
*2244	1761	Apr. 7	8 36 57 36	Apr. 8	CB		Apr. 25	FE		2	11		4	May 10	46	Oct. 27	6	Nov. 5
45	60		14 25 48 0		A			D		*3	Mar. 31		*5	Apr. 29	47		7	
46	59		20 14 38 24		G			C		4	Apr. 19		6	May 18	48		1	
47	58	Apr. 8	2 3 28 48		F			B		*5	8		7	7	49		2	
*2248	1757	Apr. 7	7 52 19 12	Apr. 8	ED		Apr. 25	AG		6	27		*8	Apr. 26	2250	Oct. 26	3	Nov. 4
49	56		13 41 9 36		C			F		7	16		9	May 15	51		4	
50	55		19 30 0 0		B			E		*8	5		10	4	52		5	
51	54	Apr. 8	1 18 50 24		A			D		9	24		*11	Apr. 23	53		6	
*2252	1753	Apr. 7	7 7 40 48	Apr. 8	GF		Apr. 25	CB		10	13		12	May 12	54	Oct. 25	7	Nov. 3
53	52		12 56 31 12		E			A		*11	2		*13	1	55		1	
54	51		18 45 21 36		D			G		12	21		14	20	56		2	
55	50	Apr. 8	0 34 12 0		C			F		*13	10		15	9	57		3	
*2256	1749	Apr. 7	6 23 2 24	Apr. 8	BA		Apr. 25	ED		14	29		*16	Apr. 27	58	Oct. 24	4	Nov. 2
57	48		12 11 52 48		G			C		15	18	ix	1	May 16	59		5	
58	47		18 0 43 12		F			B		*16	7		2	5	2260		6	
59	46		23 49 33 36		E			A		17	26		*3	Apr. 24	61		7	
*2260	1745	Apr. 7	5 38 24 0	Apr. 8	DC		Apr. 25	GF		18	15		4	May 13	62	Oct. 23	1	Nov. 1
61	44		11 27 14 24		B			E		*19	4		*5	2	63		2	
62	43		17 16 4 48		A			D	viii	1	Apr. 22		6	21	64		3	
63	42		23 4 55 12		G			C		2	11		7	10	65		4	
*2264	1741	Apr. 7	4 53 45 36	Apr. 8	FE		Apr. 25	BA		*3	Mar. 31		*8	Apr. 29	66	Oct. 22	5	Oct. 31
65	40		10 42 36 0		D			G		4	Apr. 19		9	May 18	67		6	
66	39		16 31 26 24		C			F		*5	8		10	7	68		7	
67	38		22 20 16 48		B			E		6	27		*11	Apr. 26	69		1	
*2268	1737	Apr. 7	4 9 7 12	Apr. 8	AG		Apr. 25	DC		7	16		12	May 15	2270	Oct. 21	2	Oct. 30

B. C. 1736—1709.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XVIII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ±9 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2269	1736	Apr. 7	9h 57′ 57″ 36‴	Apr. 8	F	82	Apr. 25	B	viii	*8	Apr. 5	ix	*13	May 4	2271	Oct. 21	3	Oct. 30
70	35		15 46 48 0		E			A		9	24		14	23	72		4	
71	34		21 35 38 24		D			G		10	13		15	12	73		5	
*2272	1733	Apr. 7	3 24 28 48	Apr. 8	CB		Apr. 25	FE		*11	2		*16	1	74	Oct. 20	6	Oct. 29
73	32		9 13 19 12		A			D		12	21	x	1	May 20	75		7	
74	31		15 2 9 36		G			C		*13	10		2	9	76		1	
75	30		20 51 0 0		F			B		14	29		*3	Apr. 28	77		2	
*2276	1729	Apr. 7	2 39 50 24	Apr. 8	ED		Apr. 25	AG		15	18		4	May 17	78	Oct. 19	3	Oct. 28
77	28		8 28 40 48		C			F		*16	7		*5	6	79		4	
78	27		14 17 31 12		B			E		17	26		6	25	2280		5	
79	26		20 6 21 36		A			D		18	15		7	14	81		6	
*2280	1725	Apr. 7	1 55 12 0	Apr. 8	GF		Apr. 25	CB		*19	4		*8	3	82	Oct. 18	7	Oct. 27
81	24		7 44 2 24		E			A	ix	1	Apr. 22		9	22	83		1	
82	23		13 32 52 48		D			G		2	11		10	11	84		2	
83	22		19 21 43 12		C			F		*3	Mar. 31		*11	Apr. 30	85		3	
*2284	1721	Apr. 7	1 10 33 36	Apr. 8	BA		Apr. 25	ED		4	Apr. 19		12	May 19	86	Oct. 17	4	Oct. 26
85	20		6 59 24 0		G			C		*5	8		*13	8	87		5	
86	19		12 48 14 24		F			B		6	27		14	27	88		6	
87	18		18 37 4 48		E			A		7	16		15	16	89		7	
*2288	1717	Apr. 7	0 25 55 12	Apr. 8	DC		Apr. 25	GF		*8	5		*16	4	2290	Oct. 16	1	Oct. 25
89	16		6 14 45 36		B			E		9	24	xi	1	May 23	91		2	
90	15		12 3 36 0		A			D		10	13		2	12	92		3	
91	14		17 52 26 24		G			C		*11	2		*3	1	93		4	
*2292	1713	Apr. 6	23 41 16 48	Apr. 8	FE		Apr. 25	BA		12	21		4	20	94	Oct. 15	5	Oct. 24
93	12	Apr. 7	5 30 7 12		D			G		*13	10		*5	9	95		6	
94	11		11 18 57 36		C			F		14	29		6	28	96		7	
95	10		17 7 48 0		B			E		15	18		7	17	97		1	
*2296	1709	Apr. 6	22 56 38 24	Apr. 8	A		Apr. 25	D		*16	7		*8	6	2298	Oct. 15	2	Oct. 23

B. C. 1708—1681.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XIX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ± 8 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2297	1708	Apr. 7	4h 45′ 28″ 48‴	Apr. 7	G	83	Apr. 25	D	ix	17	Apr. 26	xi	9	May 25	2299	Oct. 15	3	Oct. 23
98	07		10 34 19 12		F			C		18	15		10	14	2300		4	
99	06		16 23 9 36		E			B		*19	4		*11	3	01		5	
*2300	1705	Apr. 6	22 12 0 0	Apr. 7	DC		Apr. 25	AG	x	1	Apr. 22		12	22	02	Oct. 14	6	Oct. 22
01	04	Apr. 7	4 0 50 24		B			F		2	11		*13	11	03		7	
02	03		9 49 40 48		A			E		*3	Mar. 31		14	30	04		1	
03	02		15 38 31 12		G			D		4	Apr. 19		15	19	05		2	
*2304	1701	Apr. 6	21 27 21 36	Apr. 7	FE		Apr. 25	CB		*5	8		*16	7	06	Oct. 13	3	Oct. 21
05	00	Apr. 7	3 16 12 0		D			A		6	27	xii	1	May 26	07		4	
06	1699		9 5 2 24		C			G		7	16		2	15	08		5	
07	98		14 53 52 48		B			F		*8	5		*3	4	09		6	
*2308	1697	Apr. 6	20 42 43 12	Apr. 7	AG		Apr. 25	ED		9	24		4	23	2310	Oct. 12	7	Oct. 20
09	96	Apr. 7	2 31 33 36		F			C		10	13		*5	12	11		1	
10	95		8 20 24 0		E			B		*11	2		6	31	12		2	
11	94		14 9 14 24		D			A		12	21		7	20	13		3	
*2312	1693	Apr. 6	19 58 4 48	Apr. 7	CB		Apr. 25	GF		*13	10		*8	9	14	Oct. 11	4	Oct. 19
13	92	Apr. 7	1 46 55 12		A			E		14	29		9	28	15		5	
14	91		7 35 45 36		G			D		15	18		10	17	16		6	
15	90		13 24 36 0		F			C		*16	7		*11	6	17		7	
*2316	1689	Apr. 6	19 13 26 24	Apr. 7	ED		Apr. 25	BA		17	26		12	25	18	Oct. 10	1	Oct. 18
17	88	Apr. 7	1 2 16 48		C			G		18	15		*13	14	19		2	
18	87		6 51 7 12		B			F		*19	4		14	June 2	2320		3	
19	86		12 39 57 36		A			E	xi	1	Apr. 22		15	May 22	21		4	
*2320	1685	Apr. 6	18 28 48 0	Apr. 7	GF		Apr. 25	DC		2	11		*16	10	22	Oct. 9	5	Oct. 17
21	84	Apr. 7	0 17 38 24		E			B		*3	Mar. 31	xiii	1	May 29	23		6	
22	83		6 6 28 48		D			A		4	Apr. 19		2	18	24		7	
23	82		11 55 19 12		C			G		*5	8		*3	7	25		1	
*2324	1681	Apr. 6	17 44 9 36	Apr. 7	BA		Apr. 25	FE		6	27		4	26	2326	Oct. 8	2	Oct. 16

B. C. 1680—1653.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XIX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Period viii. 304 years. Decrement, 7 days. Type i.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ± 8 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2325	1680	Apr. 6	23h 33′ 0″ 0‴	Apr. 7	G	84	Apr. 25	D	xi	7	Apr. 16	xiii	*5	May 15	2327	Oct. 8	3	Oct. 16
26	79	Apr. 7	5 21 50 24		F			C		*8	5		6	June 3	28		4	
27	78		11 10 40 48		E			B		9	24		7	May 23	29		5	
*2328	1677	Apr. 6	16 59 31 12	Apr. 7	DC		Apr. 25	AG		10	13		*8	12	2330	Oct. 7	6	Oct. 15
29	76		22 48 21 36		B			F		*11	2		9	31	31		7	
30	75	Apr. 7	4 37 12 0		A			E		12	21		10	20	32		1	
31	74		10 26 2 24		G			D		*13	10		*11	9	33		2	
*2332	1673	Apr. 6	16 14 52 48	Apr. 7	FE		Apr. 25	CB		14	29		12	28	34	Oct. 6	3	Oct. 14
33	72		22 3 43 12		D			A		15	18		*13	17	35		4	
34	71	Apr. 7	3 52 33 36		C			G		*16	7		14	June 5	36		5	
35	70		9 41 24 0		B			F		17	26		15	May 25	37		6	
*2336	1669	Apr. 6	15 30 14 24	Apr. 7	AG		Apr. 25	ED		18	15		*16	13	38	Oct. 5	7	Oct. 13
37	68		21 19 4 48		F			C		*19	4	xiv	1	June 1	39		1	
38	67	Apr. 7	3 7 55 12		E			B	xii	1	Apr. 22		2	May 21	2340		2	
39	66		8 56 45 36		D			A		2	11		*3	10	41		3	
*2340	1665	Apr. 6	14 45 36 0	Apr. 7	CB		Apr. 25	GF		*3	Mar. 31		4	29	42	Oct. 4	4	Oct. 12
41	64		20 34 26 24		A			E		4	Apr. 19		*5	18	43		5	
42	63	Apr. 7	2 23 16 48		G			D		*5	8		6	June 6	44		6	
43	62		8 12 7 12		F			C		6	27		7	May 26	45		7	
*2344	1661	Apr. 6	14 0 57 36	Apr. 7	ED		Apr. 25	BA		7	16		*8	15	46	Oct. 3	1	Oct. 11
45	60		19 49 48 0		C			G		*8	5		9	June 3	47		2	
46	59	Apr. 7	1 38 38 24		B			F		9	24		10	May 23	48		3	
47	58		7 27 28 48		A			E		10	13		*11	12	49		4	
*2348	1657	Apr. 6	13 16 19 12	Apr. 7	GF		Apr. 25	DC		*11	2		12	31	2350	Oct. 2	5	Oct. 10
49	56		19 5 9 36		E			B		12	21		*13	20	51		6	
50	55	Apr. 7	0 54 0 0		D			A		*13	10		14	June 8	52		7	
51	54		6 42 50 24		C			G		14	29		15	May 28	53		1	
*2352	1653	Apr. 6	12 31 40 48	Apr. 7	BA		Apr. 25	FE		15	18		*16	16	2354	Oct. 1	2	Oct. 9

B. C. 1652—1625.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period viii. 304 years. Decrement, 7 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ±8 days.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2353	1652	Apr. 6	18h 20′ 31″ 12‴	Apr. 7	G	85	Apr. 25	D	xii	*16	Apr. 7	xv	1	June 4	2355	Oct. 1	3	Oct. 9
54	51	Apr. 7	0 9 21 36		F			C		17	26		2	May 24	56		4	
55	50		5 58 12 0		E			B		18	15		*3	13	57		5	
*2356	1649	Apr. 6	11 47 2 24	Apr. 7	DC		Apr. 25	AG		*19	4		4	June 1	58	Sep. 30	6	Oct. 8
57	48		17 35 52 48		B			F	x i	1	Apr. 22		*5	May 21	59		7	
58	47		23 24 43 12		A			E		2	11		6	June 9	2360		1	
59	46	Apr. 7	5 13 33 36		G			D		*3	Mar. 31		7	May 29	61		2	
*2360	1645	Apr. 6	11 2 24 0	Apr. 7	FE		Apr. 25	CB		4	Apr. 19		*8	18	62	Sep. 29	3	Oct. 7
61	44		16 51 14 24		D			A		*5	8		9	June 6	63		4	
62	43		22 40 4 48		C			G		6	27		10	May 26	64		5	
63	42	Apr. 7	4 28 55 12		B			F		7	16		*11	15	65		6	
*2364	1641	Apr. 6	10 17 45 36	Apr. 7	AG		Apr. 25	ED		*8	5		12	June 3	66	Sep. 28	7	Oct. 6
65	40		16 6 36 0		F			C		9	24		*13	May 23	67		1	
66	39		21 55 26 24		E			B		10	13		14	June 11	68		2	
67	38	Apr. 7	3 44 16 48		D			A		*11	2		15	May 31	69		3	
*2368	1637	Apr. 6	9 33 7 12	Apr. 7	CB		Apr. 25	GF		12	21		*16	19	2370	Sep. 27	4	Oct. 5
69	36		15 21 57 36		A			E		*13	10	xvi	1	June 7	71		5	
70	35		21 10 48 0		G			D		14	29		2	May 27	72		6	
71	34	Apr. 7	2 59 38 24		F			C		15	18		*3	16	73		7	
*2372	1633	Apr. 6	8 48 28 48	Apr. 7	ED		Apr. 25	BA		*16	7		4	June 4	74	Sep. 26	1	Oct. 4
73	32		14 37 19 12		C			G		17	26		*5	May 24	75		2	
74	31		20 26 9 36		B			F		18	15		6	June 12	76		3	
75	30	Apr. 7	2 15 0 0		A			E		*19	4		7	1	77		4	
*2376	1629	Apr. 6	8 3 50 24	Apr. 7	GF		Apr. 25	DC	xiv	1	Apr. 22		*8	May 21	78	Sep. 25	5	Oct. 3
77	28		13 52 40 48		E			B		2	11		9	June 9	79		6	
78	27		19 41 31 12		D			A		*3	Mar. 31		10	May 29	2380		7	
79	26	Apr. 7	1 30 21 36		C			G		4	Apr. 19		*11	18	81		1	
*2380	1625	Apr. 6	7 19 12 0	Apr. 7	BA		Apr. 25	FE		*5	8		12	June 6	2382	Sep. 24	2	Oct. 2

B. C. 1624—1597.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period viii. 304 years. Decrement, 7 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth. Difference, ±8 dsys.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2381	1624	Apr. 6	13h 8′ 2″ 24‴	Apr. 7	G	86	Apr. 25	D	xiv	6	Apr. 27	xvi	*13	May 26	2383	Sep. 24	3	Oct. 2
82	23		18 56 52 48		F			C		7	16		14	June 14	84		4	
83	22	Apr. 7	0 45 43 12		E			B		*8	5		15	3	85		5	
*2384	1621	Apr. 6	6 34 33 36	Apr. 7	DC		Apr. 25	AG		9	24		*16	May 22	86	Sep. 23	6	Oct. 1
85	20		12 23 24 0		B			F		10	13	xvii	1	June 10	87		7	
86	19		18 12 14 24		A			E		*11	2		2	May 30	88		1	
87	18	Apr. 7	0 1 4 48		G			D		12	21		*3	19	89		2	
*2388	1617	Apr. 6	5 49 55 12	Apr. 7	FE		Apr. 25	CB		*13	10		4	June 7	2390	Sep. 22	3	Sep. 30
89	16		11 38 45 36		D			A		14	29		*5	May 27	91		4	
90	15		17 27 36 0		C			G		15	18		6	June 15	92		5	
91	14		23 16 26 24		B			F		*16	7		7	4	93		6	
*2392	1613	Apr. 6	5 5 16 48	Apr. 7	AG		Apr. 25	ED		17	26		*8	May 24	94	Sep. 21	7	Sep. 29
93	12		10 54 7 12		F			C		18	15		9	June 12	95		1	
94	11		16 42 57 36		E			B		*19	4		10	1	96		2	
95	10		22 31 48 0		D			A	xv	1	Apr. 22		*11	May 21	97		3	
*2396	1609	Apr. 6	4 20 38 24	Apr. 7	CB		Apr. 25	GF		2	11		12	June 9	98	Sep. 20	4	Sep. 28
97	08		10 9 28 48		A			E		*3	Mar. 31		*13	May 29	99		5	
98	07		15 58 19 12		G			D		4	Apr. 19		14	June 17	2400		6	
99	06		21 47 9 36		F			C		*5	8		15	6	01		7	
*2400	1605	Apr. 6	3 36 0 0	Apr. 7	ED		Apr. 25	BA		6	27		*16	May 25	02	Sep. 19	1	Sep. 27
01	04		9 24 50 24		C			G		7	16	xviii	1	June 13	03		2	
02	03		15 13 40 48		B			F		*8	5		2	2	04		3	
03	02		21 2 31 12		A			E		9	24		*3	May 22	05		4	
*2404	1601	Apr. 6	2 51 21 36	Apr. 7	GF		Apr. 25	DC		10	13		4	June 10	06	Sep. 18	5	Sep. 26
05	00		8 40 12 0		E			B		*11	2		*5	May 30	07		6	
06	1599		14 29 2 24		D			A		12	21		6	June 18	08		7	
07	98		20 17 52 48		C			G		*13	10		7	7	09		1	
*2408	1597	Apr. 6	2 6 43 12	Apr. 7	BA		Apr. 25	FE		14	29		*8	May 27	2410	Sep. 17	2	Sep. 25

B. C. 1596—1569.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XIX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 8 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2409	1596	Apr. 6	7^{h} 55′ 33″ 36‴	Apr. 7	G	87	Apr. 25	D	xv	15	Apr. 18	xviii	9	June 15	2411	Sep. 17	3	Sep. 25
10	95		13 44 24 0		F			C		*16	7		10	4	12		4	
11	94		19 33 14 24		E			B		17	26		*11	May 24	13		5	
*2412	1593	Apr. 6	1 22 4 48	Apr. 7	DC		Apr. 25	AG		18	15		12	June 12	14	Sep. 16	6	Sep. 24
13	92		7 10 55 12		B			F		*19	4		*13	1	15		7	
14	91		12 59 45 36		A			E	xvi	1	Apr. 22		14	20	16		1	
15	90		18 48 36 0		G			D		2	11		15	9	17		2	
*2416	1589	Apr. 6	0 37 26 24	Apr. 7	FE		Apr. 25	CB		*3	Mar. 31		*16	May 28	18	Sep. 15	3	Sep. 23
17	88		6 26 16 48		D			A		4	Apr. 19	xix	1	June 16	19		4	
18	87		12 15 7 12		C			G		*5	8		2	5	2420		5	
19	86		18 3 57 36		B			F		6	27		*3	May 25	21		6	
*2420	1585	Apr. 5	23 52 48 0	Apr. 7	AG		Apr. 25	ED		7	16		4	June 13	22	Sep. 14	7	Sep. 22
21	84	Apr. 6	5 41 38 24		F			C		*8	5		*5	2	23		1	
22	83		11 30 28 48		E			B		9	24		6	21	24		2	
23	82		17 19 19 12		D			A		10	13		7	10	25		3	
*2424	1581	Apr. 5	23 8 9 36	Apr. 7	CB		Apr. 25	GF		*11	2		*8	May 30	26	Sep. 13	4	Sep. 21
25	80	Apr. 6	4 57 0 0		A			E		12	21		9	June 18	27		5	
26	79		10 45 50 24		G			D		*13	10		10	7	28		6	
27	78		16 34 40 48		F			C		14	29		*11	May 27	29		7	
*2428	1577	Apr. 5	22 23 31 12	Apr. 7	ED		Apr. 25	BA		15	18		12	June 15	2430	Sep. 12	1	Sep. 20
29	76	Apr. 6	4 12 21 36		C			G		*16	7		*13	4	31		2	
30	75		10 1 12 0		B			F		17	26		14	23	32		3	
31	74		15 50 2 24		A			E		18	15		15	12	33		4	
*2432	1573	Apr. 5	21 38 52 48	Apr. 7	GF		Apr. 25	DC		*19	4		*16	May 31	34	Sep. 11	5	Sep. 19
33	72	Apr. 6	3 27 43 12		E			B	i	1	Apr. 21	i	1	Apr. 21	35		6	
34	71		9 16 33 36		D			A		2	10		2	10	36		7	
35	70		15 5 24 0		C			G		*3	Mar. 30		*3	Mar. 30	37		1	
*2436	1569	Apr. 5	20 54 14 24	Apr. 7	B		Apr. 25	F		4	Apr. 18		4	Apr. 18	2438	Sep. 11	2	Sep. 18

B. C. 1568—1541.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XX. 56 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 7 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2437	1568	Apr. 6	2^{h} 43′ 4″ 48‴	Apr. 6	A	88	Apr. 25	F	i	*5	Apr. 7	i	*5	Apr. 7	2439	Sep. 11	3	Sep. 18
38	67		8 31 55 12		G			E		6	26		6	26	2440		4	
39	66		14 20 45 36		F			D		7	15		7	15	41		5	
*2440	1565	Apr. 5	20 9 36 0	Apr. 6	ED		Apr. 25	CB		*8	4		*8	4	42	Sep. 10	6	Sep. 17
41	64	Apr. 6	1 58 26 24		C			A		9	23		9	23	43		7	
42	63		7 47 16 48		B			G		10	12		10	12	44		1	
43	62		13 36 7 12		A			F		*11	1		*11	1	45		2	
*2444	1561	Apr. 5	19 24 57 36	Apr. 6	GF		Apr. 25	ED		12	20		12	20	46	Sep. 9	3	Sep. 16
45	60	Apr. 6	1 13 48 0		E			C		*13	9		*13	9	47		4	
46	59		7 2 38 24		D			B		14	28		14	28	48		5	
47	58		12 51 28 48		C			A		15	17		15	17	49		6	
*2448	1557	Apr. 5	18 40 19 12	Apr. 6	BA		Apr. 25	GF		*16	6		*16	5	2450	Sep. 8	7	Sep. 15
49	56	Apr. 6	0 29 9 36		G			E		17	25	ii	1	Apr. 24	51		1	
50	55		6 18 0 0		F			D		18	14		2	13	52		2	
51	54		12 6 50 24		E			C		*19	3		*3	2	53		3	
*2452	1553	Apr. 5	17 55 40 48	Apr. 6	DC		Apr. 25	BA	ii	1	Apr. 21		4	21	54	Sep. 7	4	Sep. 14
53	52		23 44 31 12		B			G		2	10		*5	10	55		5	
54	51	Apr. 6	5 33 21 36		A			F		*3	Mar. 30		6	29	56		6	
55	50		11 22 12 0		G			E		4	Apr. 18		7	18	57		7	
*2456	1549	Apr. 5	17 11 2 24	Apr. 6	FE		Apr. 25	DC		*5	7		*8	7	58	Sep. 6	1	Sep. 13
57	48		22 59 52 48		D			B		6	26		9	26	59		2	
58	47	Apr. 6	4 48 43 12		C			A		7	15		10	15	2460		3	
59	46		10 37 33 36		B			G		*8	4		*11	4	61		4	
*2460	1545	Apr. 5	16 26 24 0	Apr. 6	AG		Apr. 25	FE		9	23		12	23	62	Sep. 5	5	Sep. 12
61	44		22 15 14 24		F			D		10	12		*13	12	63		6	
62	43	Apr. 6	4 4 4 48		E			C		*11	1		14	May 1	64		7	
63	42		9 52 55 12		D			B		12	20		15	Apr. 20	65		1	
*2464	1541	Apr. 5	15 41 45 36	Apr. 6	CB		Apr. 25	AG		*13	9		*16	8	2466	Sep. 4	2	Sep. 11

B. C. 1540—1513.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XX. 56 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 7 days.	Type i. Cyclical Thotb.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2465	1540	Apr. 5	21h 30′ 36″ 0‴	Apr. 6	A	89	Apr. 25	F	ii	14	Apr. 28	iii	1	Apr. 27	2467	Sep. 4	3	Sep. 11
66	39	Apr. 6	3 19 26 24		G			E		15	17		2	16	68		4	
67	38		9 8 16 48		F			D		*16	6		*3	5	69		5	
*2468	1537	Apr. 5	14 57 7 12	Apr. 6	ED		Apr. 25	CB		17	25		4	24	2470	Sep. 3	6	Sep. 10
69	36		20 45 57 36		C			A		18	14		*5	13	71		7	
70	35	Apr. 6	2 34 48 0		B			G		*19	3		6	May 2	72		1	
71	34		8 23 38 24		A			F	iii	1	Apr. 21		7	Apr. 21	73		2	
*2472	1533	Apr. 5	14 12 28 48	Apr. 6	GF		Apr. 25	ED		2	10		*8	10	74	Sep. 2	3	Sep. 9
73	32		20 1 19 12		E			C		*3	Mar. 30		9	29	75		4	
74	31	Apr. 6	1 50 9 36		D			B		4	Apr. 18		10	18	76		5	
75	30		7 39 0 0		C			A		*5	7		*11	7	77		6	
*2476	1529	Apr. 5	13 27 50 24	Apr. 6	BA		Apr. 25	GF		6	26		12	26	78	Sep. 1	7	Sep. 8
77	28		19 16 40 48		G			E		7	15		*13	15	79		1	
78	27	Apr. 6	1 5 31 12		F			D		*8	4		14	May 4	2480		2	
79	26		6 54 21 36		E			C		9	23		15	Apr. 23	81		3	
*2480	1525	Apr. 5	12 43 12 0	Apr. 6	DC		Apr. 25	BA		10	12		*16	11	82	Aug. 31	4	Sep. 7
81	24		18 32 2 24		B			G		*11	1	iv	1	Apr. 30	83		5	
82	23	Apr. 6	0 20 52 48		A			F		12	20		2	19	84		6	
83	22		6 9 43 12		G			E		*13	9		*3	8	85		7	
*2484	1521	Apr. 5	11 58 33 36	Apr. 6	FE		Apr. 25	DC		14	28		4	27	86	Aug. 30	1	Sep. 6
85	20		17 47 24 0		D			B		15	17		*5	16	87		2	
86	19		11 36 14 24		C			A		*16	6		6	May 5	88		3	
87	18		17 25 4 48		B			G		17	25		7	Apr. 24	89		4	
*2488	1517	Apr. 4	23 13 55 12	Apr. 6	AG		Apr. 25	FE		18	14		*8	13	2490	Aug. 29	5	Sep. 5
89	16	Apr. 5	5 2 45 36		F			D		*19	3		9	May 2	91		6	
90	15		10 51 36 0		E			C	iv	1	Apr. 21		10	Apr. 21	92		7	
91	14		16 40 26 24		D			B		2	10		*11	10	93		1	
*2492	1513	Apr. 4	22 29 16 48	Apr. 6	C		Apr. 25	A		*3	Mar. 30		12	29	2494	Aug. 29	2	Sep. 4

B. C. 1512—1485.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 6 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thotb.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2493	1512	Apr. 5	4h 18′ 7″ 12‴	Apr. 5	B	90	Apr. 25	A	iv	4	Apr. 18	iv	*13	Apr. 18	2495	Aug. 29	3	Sep. 4
94	11		10 6 57 36		A			G		*5	7		14	May 7	96		4	
95	10		15 55 48 0		G			F		6	26		15	Apr. 26	97		5	
*2496	1509	Apr. 4	21 44 38 24	Apr. 5	FE		Apr. 25	ED		7	15		*16	14	98	Aug. 28	6	Sep. 3
97	08	Apr. 5	3 33 28 48		D			C		*8	4	v	1	May 3	99		7	
98	07		9 22 19 12		C			B		9	23		2	Apr. 22	2500		1	
99	06		15 11 9 36		B			A		10	12		*3	11	01		2	
*2500	1505	Apr. 4	21 0 0 0	Apr. 5	AG		Apr. 25	GF		*11	1		4	30	02	Aug. 27	3	Sep. 2
01	04	Apr. 5	2 48 50 24		F			E		12	20		*5	19	03		4	
02	03		8 37 40 48		E			D		*13	9		6	May 8	04		5	
03	02		14 26 31 12		D			C		14	28		7	Apr. 27	05		6	
*2504	1501	Apr. 4	20 15 21 36	Apr. 5	CB		Apr. 25	BA		15	17		*8	16	06	Aug. 26	7	Sep. 1
05	00	Apr. 5	2 4 12 0		A			G		*16	6		9	May 5	07		1	
06	1499		7 53 2 24		G			F		17	25		10	Apr. 24	08		2	
07	98		13 41 52 48		F			E		18	14		*11	13	09		3	
*2508	1497	Apr. 4	19 30 43 12	Apr. 5	ED		Apr. 25	DC		*19	3		12	May 2	2510	Aug. 25	4	Aug. 31
09	96	Apr. 5	1 19 33 36		C			B	v	1	Apr. 21		*13	Apr. 21	11		5	
10	95		7 8 24 0		B			A		2	10		14	May 10	12		6	
11	94		12 57 14 24		A			G		*3	Mar. 30		15	Apr. 29	13		7	
*2512	1493	Apr. 4	18 46 4 48	Apr. 5	GF		Apr. 25	FE		4	Apr. 18		*16	17	14	Aug. 24	1	Aug. 30
13	92	Apr. 5	0 34 55 12		E			D		*5	7	vi	1	May 6	15		2	
14	91		6 23 45 36		D			C		6	26		2	Apr. 25	16		3	
15	90		12 12 36 0		C			B		7	15		*3	14	17		4	
*2516	1489	Apr. 4	18 1 26 24	Apr. 5	BA		Apr. 25	AG		*8	4		4	May 3	18	Aug. 23	5	Aug. 29
17	88		23 50 16 48		G			F		9	23		*5	Apr. 22	19		6	
18	87	Apr. 5	5 39 7 12		F			E		10	12		6	May 11	2520		7	
19	86		11 27 57 36		E			D		*11	1		7	Apr. 30	21		1	
*2520	1485	Apr. 4	17 16 48 0	Apr. 5	DC		Apr. 25	CB		12	20		*8	19	2522	Aug. 22	2	Aug. 28

B. C. 1484—1457.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 6 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2521	1484	Apr. 4	23h 5′ 38″ 24‴	Apr. 5	B	91	Apr. 25	A	v	*13	Apr. 9	vi	9	May 8	2523	Aug. 22	3	Aug. 28
22	83	Apr. 5	4 54 28 48		A			G		14	28		10	Apr. 27	24		4	
23	82		10 43 19 12		G			F		15	17		*11	16	25		5	
*2524	1481	Apr. 4	16 32 9 36	Apr. 5	FE		Apr. 25	ED		*16	6		12	May 5	26	Aug. 21	6	Aug. 27
25	80		22 21 0 0		D			C		17	25		*13	Apr. 24	27		7	
26	79	Apr. 5	4 9 50 24		C			B		18	14		14	May 13	28		1	
27	78		9 58 40 48		B			A		*19	3		15	2	29		2	
*2528	1477	Apr. 4	15 47 31 12	Apr. 5	AG		Apr. 25	GF	vi	1	Apr. 21		*16	Apr. 20	2530	Aug. 20	3	Aug. 26
29	76		21 36 21 36		F			E		2	10	vii	1	May 9	31		4	
30	75	Apr. 5	3 25 12 0		E			D		*3	Mar. 30		2	Apr. 28	32		5	
31	74		9 14 2 24		D			C		4	Apr. 18		*3	17	33		6	
*2532	1473	Apr. 4	15 2 52 48	Apr. 5	CB		Apr. 25	BA		*5	7		4	May 6	34	Aug. 19	7	Aug. 25
33	72		20 51 43 12		A			G		6	26		*5	Apr. 25	35		1	
34	71	Apr. 5	2 40 33 36		G			F		7	15		6	May 14	36		2	
35	70		8 29 24 0		F			E		*8	4		7	3	37		3	
*2536	1469	Apr. 4	14 18 14 24	Apr. 5	ED		Apr. 25	DC		9	23		*8	Apr. 22	38	Aug. 18	4	Aug. 24
37	68		20 7 4 48		C			B		10	12		9	May 11	39		5	
38	67	Apr. 5	1 55 55 12		B			A		*11	1		10	Apr. 30	2540		6	
39	66		7 44 45 36		A			G		12	20		*11	19	41		7	
*2540	1465	Apr. 4	13 33 36 0	Apr. 5	GF		Apr. 25	FE		*13	9		12	May 8	42	Aug. 17	1	Aug. 23
41	64		19 22 26 24		E			D		14	28		*13	Apr. 27	43		2	
42	63	Apr. 5	1 11 16 48		D			C		15	17		14	May 16	44		3	
43	62		7 0 7 12		C			B		*16	6		15	5	45		4	
*2544	1461	Apr. 4	12 48 57 36	Apr. 5	BA		Apr. 25	AG		17	25		*16	Apr. 23	46	Aug. 16	5	Aug. 22
45	60		18 37 48 0		G			F		18	14	viii	1	May 12	47		6	
46	59	Apr. 5	0 26 38 24		F			E		*19	3		2	1	48		7	
47	58		6 15 28 48		E			D	vii	1	Apr. 21		*3	Apr. 20	49		1	
*2548	1457	Apr. 4	12 4 19 12	Apr. 5	DC		Apr. 25	CB		2	10		4	May 9	2550	Aug. 15	2	Aug. 21

B. C. 1456—1429.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 6 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2549	1456	Apr. 4	17h 53′ 9″ 36‴	Apr. 5	B	92	Apr. 25	A	vii	*3	Mar. 30	viii	*5	Apr. 28	2551	Aug. 15	3	Aug. 21
50	55		23 42 0 0		A			G		4	Apr. 18		6	May 17	52		4	
51	54	Apr. 5	5 30 50 24		G			F		*5	7		7	6	53		5	
*2552	1453	Apr. 4	11 19 40 48	Apr. 5	FE		Apr. 25	ED		6	26		*8	Apr. 25	54	Aug. 14	6	Aug. 20
53	52		17 8 31 12		D			C		7	15		9	May 14	55		7	
54	51		22 57 21 36		C			B		*8	4		10	3	56		1	
55	50	Apr. 5	4 46 12 0		B			A		9	23		*11	Apr. 22	57		2	
*2556	1449	Apr. 4	10 35 2 24	Apr. 5	AG		Apr. 25	GF		10	12		12	May 11	58	Aug. 13	3	Aug. 19
57	48		16 23 52 48		F			E		*11	1		*13	Apr. 30	59		4	
58	47		22 12 43 12		E			D		12	20		14	May 19	2560		5	
59	46	Apr. 5	4 1 33 36		D			C		*13	9		15	8	61		6	
*2560	1445	Apr. 4	9 50 24 0	Apr. 5	CB		Apr. 25	BA		14	28		*16	Apr. 26	62	Aug. 12	7	Aug. 18
61	44		15 39 14 24		A			G		15	17	ix	1	May 15	63		1	
62	43		21 28 4 48		G			F		*16	6		2	4	64		2	
63	42	Apr. 5	3 16 55 12		F			E		17	25		*3	Apr. 23	65		3	
*2564	1441	Apr. 4	9 5 45 36	Apr. 5	ED		Apr. 25	DC		18	14		4	May 12	66	Aug. 11	4	Aug. 17
65	40		14 54 36 0		C			B		*19	3		*5	1	67		5	
66	39		20 43 26 24		B			A	viii	1	Apr. 21		6	20	68		6	
67	38	Apr. 5	2 32 16 48		A			G		2	10		7	9	69		7	
*2568	1437	Apr. 4	8 21 7 12	Apr. 5	GF		Apr. 25	FE		*3	Mar. 30		*8	Apr. 28	2570	Aug. 10	1	Aug. 16
69	36		14 9 57 36		E			D		4	Apr. 18		9	May 17	71		2	
70	35		19 58 48 0		D			C		*5	7		10	6	72		3	
71	34	Apr. 5	1 47 38 24		C			B		6	26		*11	Apr. 25	73		4	
*2572	1433	Apr. 4	7 36 28 48	Apr. 5	BA		Apr. 25	AG		7	15		12	May 14	74	Aug. 9	5	Aug. 15
73	32		13 25 19 12		G			F		*8	4		*13	3	75		6	
74	31		19 14 9 36		F			E		9	23		14	22	76		7	
75	30	Apr. 5	1 3 0 0		E			D		10	12		15	11	77		1	
*2576	1429	Apr. 4	6 51 50 24	Apr. 5	DC		Apr. 25	CB		*11	1		*16	Apr. 30	2578	Aug. 8	2	Aug. 14

B. C. 1428—1401.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period ix. 304 years. Decrement, 8 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 6 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2577	1428	Apr. 4	12h 40′ 40″ 48‴	Apr. 5	B	93	Apr.25	A	viii	12	Apr.20	x	1	May 19	2579	Aug. 8	3	Aug. 14
78	27		18 29 31 12		A			G		*13	9		2	8	2580		4	
79	26	Apr. 5	0 18 21 36		G			F		14	28		*3	Apr.27	81		5	
*2580	1425	Apr. 4	6 7 12 0	Apr. 5	FE		Apr.25	ED		15	17		4	May 16	82	Aug. 7	6	Aug. 13
81	24		11 56 2 24		D			C		*16	6		*5	5	83		7	
82	23		17 44 52 48		C			B		17	25		6	24	84		1	
83	22		23 33 43 12		B			A		18	14		7	13	85		2	
*2584	1421	Apr. 4	5 22 33 36	Apr. 5	AG		Apr.25	GF		*19	3		*8	2	86	Aug. 6	3	Aug. 12
85	20		11 11 24 0		F			E	ix	1	Apr.21		9	21	87		4	
86	19		17 0 14 24		E			D		2	10		10	10	88		5	
87	18		22 49 4 48		D			C		*3	Mar.30		*11	Apr.29	89		6	
*2588	1417	Apr. 4	4 37 55 12	Apr. 5	CB		Apr.25	BA		4	Apr. 18		12	May 18	2590	Aug. 5	7	Aug. 11
89	16		10 26 45 36		A			G		*5	7		*13	7	91		1	
90	15		16 15 36 0		G			F		6	26		14	26	92		2	
91	14		22 4 26 24		F			E		7	15		15	15	93		3	
*2592	1413	Apr. 4	3 53 16 48	Apr. 5	ED		Apr.25	DC		*8	4		*16	3	94	Aug. 4	4	Aug. 10
93	12		9 42 7 12		C			B		9	23	xi	1	May 22	95		5	
94	11		15 30 57 36		B			A		10	12		2	11	96		6	
95	10		21 19 48 0		A			G		*11	1		*3	Apr.30	97		7	
*2596	1409	Apr. 4	3 8 38 24	Apr. 5	GF		Apr.25	FE		12	20		4	May 19	98	Aug. 3	1	Aug. 9
97	08		8 57 28 48		E			D		*13	9		*5	8	99		2	
98	07		14 46 19 12		D			C		14	28		6	27	2600		3	
99	06		20 35 9 36		C			B		15	17		7	16	01		4	
*2600	1405	Apr. 4	2 24 0 0	Apr. 5	BA		Apr.25	AG		*16	6		*8	5	02	Aug. 2	5	Aug. 8
01	04		8 12 50 24		G			F		17	25		9	24	03		6	
02	03		14 1 40 48		F			E		18	14		10	13	04		7	
03	02		19 50 31 12		E			D		*19	3		*11	2	05		1	
*2604	1401	Apr. 4	1 39 21 36	Apr. 5	DC		Apr.25	CB	x	1	Apr. 21		12	21	2606	Aug. 1	2	Aug. 7

B. C. 1400—1373.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period ix. 304 years. Decrement, 8 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 6 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2605	1400	Apr. 4	7h 28′ 12″ 0‴	Apr. 5	B	94	Apr.25	A	x	2	Apr. 10	xi	*13	May 10	2607	Aug. 1	3	Aug. 7
06	1399		13 17 2 24		A			G		*3	Mar.30		14	29	08		4	
07	98		19 5 52 48		G			F		4	Apr. 18		15	18	09		5	
*2608	1397	Apr. 4	0 54 43 12	Apr. 5	FE		Apr.25	ED		*5	7		*16	6	2610	July 31	6	Aug. 6
09	96		6 43 33 36		D			C		6	26	xii	1	May 25	11		7	
10	95		12 32 24 0		C			B		7	15		2	14	12		1	
11	94		18 21 14 24		B			A		*8	4		*3	3	13		2	
*2612	1393	Apr. 4	0 10 4 48	Apr. 5	AG		Apr.25	GF		9	23		4	22	14	July 30	3	Aug. 5
13	92		5 58 55 12		F			E		10	12		*5	11	15		4	
14	91		11 47 45 36		E			D		*11	1		6	30	16		5	
15	90		17 36 36 0		D			C		12	20		7	19	17		6	
*2616	1389	Apr. 3	23 25 26 24	Apr. 5	CB		Apr.25	BA		*13	9		*8	8	18	July 29	7	Aug. 4
17	88	Apr. 4	5 14 16 48		A			G		14	28		9	27	19		1	
18	87		11 3 7 12		G			F		15	17		10	16	2620		2	
19	86		16 51 57 36		F			E		*16	6		*11	5	21		3	
*2620	1385	Apr. 3	22 40 48 0	Apr. 5	ED		Apr.25	DC		17	25		12	24	22	July 28	4	Aug. 3
21	84	Apr. 4	4 29 38 24		C			B		18	14		*13	13	23		5	
22	83		10 18 28 48		B			A		*19	3		14	June 1	24		6	
23	82		16 7 19 12		A			G	xi	1	Apr. 21		15	May 21	25		7	
*2624	1381	Apr. 3	21 56 9 36	Apr. 5	GF		Apr.25	FE		2	10		*16	9	26	July 27	1	Aug. 2
25	80	Apr. 4	3 45 0 0		E			D		*3	Mar.30	xiii	1	May 28	27		2	
26	79		9 33 50 24		D			C		4	Apr. 18		2	17	28		3	
27	78		15 22 40 48		C			B		*5	7		*3	6	29		4	
*2628	1377	Apr. 3	21 11 31 12	Apr. 5	BA		Apr.25	AG		6	26		4	25	2630	July 26	5	Aug. 1
29	76	Apr. 4	3 0 21 36		G			F		7	15		*5	14	31		6	
30	75		8 49 12 0		F			E		*8	4		6	June 2	32		7	
31	74		14 38 2 24		E			D		9	23		7	May 22	33		1	
*2632	1373	Apr. 3	20 26 52 48	Apr. 5	D		Apr.25	C		10	12		*8	11	2634	July 26	2	July 31

B. C. 1372—1345.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 5 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2633	1372	Apr. 4	2^{h} 15′ 43″ 12‴	Apr. 4	C	95	Apr. 25	C	xi	*11	Apr. 1	xiii	9	May 30	2635	July 26	3	July 31
34	71		8 4 33 36		B			B		12	20		10	19	36		4	
35	70		13 53 24 0		A			A		*13	9		*11	8	37		5	
*2636	1369	Apr. 3	19 42 14 24	Apr. 4	GF		Apr. 25	GF		14	28		12	27	38	July 25	6	July 30
37	68	Apr. 4	1 31 4 48		E			E		15	17		*13	16	39		7	
38	67		7 19 55 12		D			D		*16	6		14	June 4	2640		1	
39	66		13 8 45 36		C			C		17	25		15	May 24	41		2	
*2640	1365	Apr. 3	18 57 36 0	Apr. 4	BA		Apr. 25	BA		18	14		*16	12	42	July 24	3	July 29
41	64	Apr. 4	0 46 26 24		G			G		*19	3	xiv	1	May 31	43		4	
42	63		6 35 16 48		F			F	xii	1	Apr. 21		2	20	44		5	
43	62		12 24 7 12		E			E		2	10		*3	9	45		6	
*2644	1361	Apr. 3	18 12 57 36	Apr. 4	DC		Apr. 25	DC		*3	Mar. 30		4	28	46	July 23	7	July 28
45	60	Apr. 4	0 1 48 0		B			B		4	Apr. 18		*5	17	47		1	
46	59		5 50 38 24		A			A		*5	7		6	June 5	48		2	
47	58		11 39 28 48		G			G		6	26		7	May 25	49		3	
*2648	1357	Apr. 3	17 28 19 12	Apr. 4	FE		Apr. 25	FE		7	15		*8	14	2650	July 22	4	July 27
49	56		23 17 9 36		D			D		*8	4		9	June 2	51		5	
50	55	Apr. 4	5 6 0 0		C			C		9	23		10	May 22	52		6	
51	54		10 54 50 24		B			B		10	12		*11	11	53		7	
*2652	1353	Apr. 3	16 43 40 48	Apr. 4	AG		Apr. 25	AG		*11	1		12	30	54	July 21	1	July 26
53	52		22 32 31 12		F			F		12	20		*13	19	55		2	
54	51	Apr. 4	4 21 21 36		E			E		*13	9		14	June 7	56		3	
55	50		10 10 12 0		D			D		14	28		15	May 27	57		4	
*2656	1349	Apr. 3	15 59 2 24	Apr. 4	CB		Apr. 25	CB		15	17		*16	15	58	July 20	5	July 25
57	48		21 47 52 48		A			A		*16	6	xv	1	June 3	59		6	
58	47	Apr. 4	3 36 43 12		G			G		17	25		2	May 23	2660		7	
59	46		9 25 33 36		F			F		18	14		*3	12	61		1	
*2660	1345	Apr. 3	15 14 24 0	Apr. 4	ED		Apr. 25	ED		*19	3		4	31	2662	July 19	2	July 24

B. C. 1344—1317.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period ix. 304 years. Decrement, 8 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 5 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2661	1344	Apr. 3	21^{h} 3′ 14″ 24‴	Apr. 4	C	96	Apr. 25	C	xiii	1	Apr. 21	xv	*5	May 20	2663	July 19	3	July 24
62	43	Apr. 4	2 52 4 48		B			B		2	10		6	June 8	64		4	
63	42		8 40 55 12		A			A		*3	Mar. 30		7	May 28	65		5	
*2664	1341	Apr. 3	14 29 45 36	Apr. 4	GF		Apr. 25	GF		4	Apr. 18		*8	17	66	July 18	6	July 23
65	40		20 18 36 0		E			E		*5	7		9	June 5	67		7	
66	39	Apr. 4	2 7 26 24		D			D		6	26		10	May 25	68		1	
67	38		7 56 16 48		C			C		7	15		*11	14	69		2	
*2668	1337	Apr. 3	13 45 7 12	Apr. 4	BA		Apr. 25	BA		*8	4		12	June 2	2670	July 17	3	July 22
69	36		19 33 57 36		G			G		9	23		*13	May 22	71		4	
70	35	Apr. 4	1 22 48 0		F			F		10	12		14	June 10	72		5	
71	34		7 11 38 24		E			E		*11	1		15	May 30	73		6	
*2672	1333	Apr. 3	13 0 28 48	Apr. 4	DC		Apr. 25	DC		12	20		*16	18	74	July 16	7	July 21
73	32		18 49 19 12		B			B		*13	9	xvi	1	June 6	75		1	
74	31	Apr. 4	0 38 9 36		A			A		14	28		2	May 26	76		2	
75	30		6 27 0 0		G			G		15	17		*3	15	77		3	
*2676	1329	Apr. 3	12 15 50 24	Apr. 4	FE		Apr. 25	FE		*16	6		4	June 3	78	July 15	4	July 20
77	28		18 4 40 48		D			D		17	25		*5	May 23	79		5	
78	27		23 53 31 12		C			C		18	14		6	June 11	2680		6	
79	26	Apr. 4	5 42 21 36		B			B		*19	3		7	May 31	81		7	
*2680	1325	Apr. 3	11 31 12 0	Apr. 4	AG		Apr. 25	AG	xiv	1	Apr. 21		*8	20	82	July 14	1	July 19
81	24		17 20 2 24		F			F		2	10		9	June 8	83		2	
82	23		23 8 52 48		E			E		*3	Mar. 30		10	May 28	84		3	
83	22	Apr. 4	4 57 43 12		D			D		4	Apr. 18		*11	17	85		4	
*2684	1321	Apr. 3	10 46 33 36	Apr. 4	CB		Apr. 25	CB		*5	7		12	June 5	86	July 13	5	July 18
85	20		16 35 24 0		A			A		6	26		*13	May 25	87		6	
86	19		22 24 14 24		G			G		7	15		14	June 13	88		7	
87	18	Apr. 4	4 13 4 48		F			F		*8	4		15	2	89		1	
*2688	1317	Apr. 3	10 1 55 12	Apr. 4	ED		Apr. 25	ED		9	23		*16	May 21	2690	July 12	2	July 17

B. C. 1316—1289.

A: ÆRA MUNDANA ET VULGARIS. — B: SOLAR CYCLE. Mean natural Vernal Ingress. — C: JULIAN TYPE XXII. 112 years. — D: LUNAR CYCLE. Type i. Type ii. Period ix. 304 years. Decrement, 8 days. — E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 5 days.

A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2689	1316	Apr. 3	$15^h 50' 45'' 36'''$	Apr. 4	C	97	Apr. 25	C	xiv	10	Apr. 12	xvii	1	June 9	2691	July 12	3	July 17
90	15		21 39 36 0		B			B		*11	1		2	May 29	92		4	
91	14	Apr. 4	3 28 26 24		A			A		12	20		*3	18	93		5	
*2692	1313	Apr. 3	9 17 16 48	Apr. 4	GF		Apr. 25	GF		*13	9		4	June 6	94	July 11	6	July 16
93	12		15 6 7 12		E			E		14	28		*5	May 26	95		7	
94	11		20 54 57 36		D			D		15	17		6	June 14	96		1	
95	10	Apr. 4	2 43 48 0		C			C		*16	6		7	3	97		2	
*2696	1309	Apr. 3	8 32 38 24	Apr. 4	BA		Apr. 25	BA		17	25		*8	May 23	98	July 10	3	July 15
97	08		14 21 28 48		G			G		18	14		9	June 11	99		4	
98	07		20 10 19 12		F			F		*19	3		10	May 31	2700		5	
99	06	Apr. 4	1 59 9 36		E			E	xv	1	Apr. 21		*11	20	01		6	
*2700	1305	Apr. 3	7 48 0 0	Apr. 4	DC		Apr. 25	DC		2	10		12	June 8	02	July 9	7	July 14
01	04		13 36 50 24		B			B		*3	Mar. 30		*13	May 28	03		1	
02	03		19 25 40 48		A			A		4	Apr. 18		14	June 16	04		2	
03	02	Apr. 4	1 14 31 12		G			G		*5	7		15	5	05		3	
*2704	1301	Apr. 3	7 3 21 36	Apr. 4	FE		Apr. 25	FE		6	26		*16	May 24	06	July 8	4	July 13
05	00		12 52 12 0		D			D		7	15	xviii	1	June 12	07		5	
06	1299		18 41 2 24		C			C		*8	4		2	1	08		6	
07	98	Apr. 4	0 29 52 48		B			B		9	23		*3	May 21	09		7	
*2708	1297	Apr. 3	6 18 43 12	Apr. 4	AG		Apr. 25	AG		10	12		4	June 9	2710	July 7	1	July 12
09	96		12 7 33 36		F			F		*11	1		*5	May 29	11		2	
10	95		17 56 24 0		E			E		12	20		6	June 17	12		3	
11	94		23 45 14 24		D			D		*13	9		7	6	13		4	
*2712	1293	Apr. 3	5 34 4 48	Apr. 4	CB		Apr. 25	CB		14	28		*8	May 26	14	July 6	5	July 11
13	92		11 22 55 12		A			A		15	17		9	June 14	15		6	
14	91		17 11 45 36		G			G		*16	6		10	3	16		7	
15	90		23 0 36 0		F			F		17	25		*11	May 23	17		1	
*2716	1289	Apr. 3	4 49 26 24	Apr. 4	ED		Apr. 25	ED		18	14		12	June 11	2718	July 5	2	July 10

B. C. 1288—1261.

A: ÆRA MUNDANA ET VULGARIS — B: SOLAR CYCLE. Mean natural Vernal Ingress. — C: JULIAN TYPE XXII. 112 years. — D: LUNAR CYCLE. Type i. Type ii. Period x. 304 years. Decrement, 9 days. — E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 5 days.

A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycio	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2717	1288	Apr. 3	$10^h 38' 16'' 48'''$	Apr. 4	C	98	Apr. 25	C	xv	*19	Apr. 3	xviii	*13	May 31	2719	July 5	3	July 10
18	87		16 27 7 12		B			B	xvi	1	Apr. 21		14	June 19	2720		4	
19	86		22 15 57 36		A			A		2	10		15	8	21		5	
*2720	1285	Apr. 3	4 4 48 0	Apr. 4	GF		Apr. 25	GF		*3	Mar. 30		*16	May 27	22	July 4	6	July 9
21	84		9 53 38 24		E			E		4	Apr. 18	xix	1	June 15	23		7	
22	83		15 42 28 48		D			D		*5	7		2	4	24		1	
23	82		21 31 19 12		C			C		6	26		*3	May 24	25		2	
*2724	1281	Apr. 3	3 20 9 36	Apr. 4	BA		Apr. 25	BA		7	15		4	June 12	26	July 3	3	July 8
25	80		9 9 0 0		G			G		*8	4		*5	1	27		4	
26	79		14 57 50 24		F			F		9	23		6	20	28		5	
27	78		20 46 40 48		E			E		10	12		7	9	29		6	
*2728	1277	Apr. 3	2 35 31 12	Apr. 4	DC		Apr. 25	DC		*11	1		*8	May 29	2730	July 2	7	July 7
29	76		8 24 21 36		B			B		12	20		9	June 17	31		1	
30	75		14 13 12 0		A			A		*13	9		10	6	32		2	
31	74		20 2 2 24		G			G		14	28		*11	May 26	33		3	
*2732	1273	Apr. 3	1 50 52 48	Apr. 4	FE		Apr. 25	FE		15	17		12	June 14	34	July 1	4	July 6
33	72		7 39 43 12		D			D		*16	6		*13	3	35		5	
34	71		13 28 33 36		C			C		17	25		14	22	36		6	
35	70		19 17 24 0		B			B		18	14		15	11	37		7	
*2736	1269	Apr. 3	1 6 14 24	Apr. 4	AG		Apr. 25	AG		*19	3		*16	May 30	38	June 30	1	July 5
37	68		6 55 4 48		F			F	i	1	Apr. 20	i	1	Apr. 20	39		2	
38	67		12 43 55 12		E			E		2	9		2	9	2740		3	
39	66		18 32 45 36		D			D		*3	Mar. 29		*3	Mar. 29	41		4	
*2740	1265	Apr. 3	0 21 36 0	Apr. 4	CB		Apr. 25	CB		4	Apr. 17		4	Apr. 17	42	June 29	5	July 4
41	64		6 10 26 24		A			A		*5	6		*5	6	43		6	
42	63		11 59 16 48		G			G		6	25		6	25	44		7	
43	62		17 48 7 12		F			F		7	14		7	14	45		1	
*2744	1261	Apr. 2	23 36 57 36	Apr. 4	E		Apr. 25	E		*8	3		*8	3	2746	June 29	2	July 3

B. C. 1260—1233.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XXIII. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period x. 304 years. Decrement, 9 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 4 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
2745	1260	Apr. 3	5h 25′ 48″ 0‴	Apr. 3	D	99	Apr. 25	E	i	9	Apr. 22	i	9	Apr. 22	2747	June 29	3	July 3
46	59		11 14 38 24		C			D		10	11		10	11	48		4	
47	58		17 3 28 48		B			C		*11	Mar. 31		*11	Mar. 31	49		5	
*2748	1257	Apr. 2	22 52 19 12	Apr. 3	AG		Apr. 25	BA		12	Apr. 19		12	Apr. 19	2750	June 28	6	July 2
49	56	Apr. 3	4 41 9 36		F			G		*13	8		*13	8	51		7	
50	55		10 30 0 0		E			F		14	27		14	27	52		1	
51	54		16 18 50 24		D			E		15	16		15	16	53		2	
*2752	1253	Apr. 2	22 7 40 48	Apr. 3	CB		Apr. 25	DC		*16	5		*16	4	54	June 27	3	July 1
53	52	Apr. 3	3 56 31 12		A			B		17	24	ii	1	Apr. 23	55		4	
54	51		9 45 21 36		G			A		18	13		2	12	56		5	
55	50		15 34 12 0		F			G		*19	2		*3	1	57		6	
*2756	1249	Apr. 2	21 23 2 24	Apr. 3	ED		Apr. 25	FE	ii	1	Apr. 20		4	20	58	June 26	7	June 30
57	48	Apr. 3	3 11 52 48		C			D		2	9		*5	9	59		1	
58	47		9 0 43 12		B			C		*3	Mar. 29		6	28	2760		2	
59	46		14 49 33 36		A			B		4	Apr. 17		7	17	61		3	
*2760	1245	Apr. 2	20 38 24 0	Apr. 3	GF		Apr. 25	AG		*5	6		*8	6	62	June 25	4	June 29
61	44	Apr. 3	2 27 14 24		E			F		6	25		9	25	63		5	
62	43		8 16 4 48		D			E		7	14		10	14	64		6	
63	42		14 4 55 12		C			D		*8	3		*11	3	65		7	
*2764	1241	Apr. 2	19 53 45 36	Apr. 3	BA		Apr. 25	CB		9	22		12	22	66	June 24	1	June 28
65	40	Apr. 3	1 42 36 0		G			A		10	11		*13	11	67		2	
66	39		7 31 26 24		F			G		*11	Mar. 31		14	30	68		3	
67	38		13 20 16 48		E			F		12	Apr. 19		15	19	69		4	
*2768	1237	Apr. 2	19 9 7 12	Apr. 3	DC		Apr. 25	ED		*13	8		*16	7	2770	June 23	5	June 27
69	36	Apr. 3	0 57 57 36		B			C		14	27	iii	1	Apr. 26	71		6	
70	35		6 46 48 0		A			B		15	16		2	15	72		7	
71	34		12 35 38 24		G			A		*16	5		*3	4	73		1	
*2772	1233	Apr. 2	18 24 28 48	Apr. 3	FE		Apr. 25	GF		17	24		4	23	2774	June 22	2	June 26

B. C. 1232—1205.

A. Æra Mundana et Vulgaris. A. M.	B. C.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XXIII. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Period x. 304 years. Decrement, 9 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ± 4 days. Æra Cyclica	Type i. Cyclical Thoth. 6 p. m.	Feria	Type ii. Nabonassarian Thoth. 6 p. m.
2773	1232	Apr. 3	0h 13′ 19″ 12‴	Apr. 3	D	100	Apr. 25	E	ii	18	Apr. 13	iii	*5	Apr. 12	2775	June 22	3	June 26
74	31		6 2 9 36		C			D		*19	2		6	May 1	76		4	
75	30		11 51 0 0		B			C	iii	1	Apr. 20		7	Apr. 20	77		5	
*2776	1229	Apr. 2	17 39 50 24	Apr. 3	AG		Apr. 25	BA		2	9		*8	9	78	June 21	6	June 25
77	28		23 28 40 48		F			G		*3	Mar. 29		9	28	79		7	
78	27	Apr. 3	5 17 31 12		E			F		4	Apr. 17		10	17	2780		1	
79	26		11 6 21 36		D			E		*5	6		*11	6	81		2	
*2780	1225	Apr. 2	16 55 12 0	Apr. 3	CB		Apr. 25	DC		6	25		12	25	82	June 20	3	June 24
81	24		22 44 2 24		A			B		7	14		*13	14	83		4	
82	23	Apr. 3	4 32 52 48		G			A		*8	3		14	May 3	84		5	
83	22		10 21 43 12		F			G		9	22		15	Apr. 22	85		6	
*2784	1221	Apr. 2	16 10 33 36	Apr. 3	ED		Apr. 25	FE		10	11		*16	10	86	June 19	7	June 23
85	20		21 59 24 0		C			D		*11	Mar. 31	iv	1	Apr. 29	87		1	
86	19	Apr. 3	3 48 14 24		B			C		12	Apr. 19		2	18	88		2	
87	18		9 37 4 48		A			B		*13	8		*3	7	89		3	
*2788	1217	Apr. 2	15 25 55 12	Apr. 3	GF		Apr. 25	AG		14	27		4	26	2790	June 18	4	June 22
89	16		21 14 45 36		E			F		15	16		*5	15	91		5	
90	15	Apr. 3	3 3 36 0		D			E		*16	5		6	May 4	92		6	
91	14		8 52 26 24		C			D		17	24		7	Apr. 23	93		7	
*2792	1213	Apr. 2	14 41 16 48	Apr. 3	BA		Apr. 25	CB		18	13		*8	12	94	June 17	1	June 21
93	12		20 30 7 12		G			A		*19	2		9	May 1	95		2	
94	11	Apr. 3	2 18 57 36		F			G	iv	1	Apr. 20		10	Apr. 20	96		3	
95	10		8 7 48 0		E			F		2	9		*11	9	97		4	
*2796	1209	Apr. 2	13 56 38 24	Apr. 3	DC		Apr. 25	ED		*3	Mar. 29		12	28	98	June 16	5	June 20
97	08		19 45 28 48		B			C		4	Apr. 17		*13	17	99		6	
98	07	Apr. 3	1 34 19 12		A			B		*5	6		14	May 6	2800		7	
99	06		7 23 9 36		G			A		6	25		15	Apr. 25	01		1	
*2800	1205	Apr. 2	13 12 0 0	Apr. 3	FE		Apr. 25	GF		7	14		*16	13	2802	June 15	2	June 19

B. C. 1204—1177.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 4 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2801	1204	Apr. 2	19^{h} 0′ 50″ 24‴	Apr. 3	D	101	Apr. 25	E	iv	*8	Apr. 3	v	1	May 2	2803	June 15	3	June 19
02	03	Apr. 3	0 49 40 48		C			D		9	22		2	Apr. 21	04		4	
03	02		6 38 31 12		B			C		10	11		*3	10	05		5	
*2804	1201	Apr. 2	12 27 21 36	Apr. 3	AG		Apr. 25	BA		*11	Mar. 31		4	29	06	June 14	6	June 18
05	00		18 16 12 0		F			G		12	Apr. 19		*5	18	07		7	
06	1199	Apr. 3	0 5 2 24		E			F		*13	8		6	May 7	08		1	
07	98		5 53 52 48		D			E		14	27		7	Apr. 26	09		2	
*2808	1197	Apr. 2	11 42 43 12	Apr. 3	CB		Apr. 25	DC		15	16		*8	15	2810	June 13	3	June 17
09	96		17 31 33 36		A			B		*16	5		9	May 4	11		4	
10	95		23 20 24 0		G			A		17	24		10	Apr. 23	12		5	
11	94	Apr. 3	5 9 14 24		F			G		18	13		*11	12	13		6	
*2812	1193	Apr. 2	10 58 4 48	Apr. 3	ED		Apr. 25	FE		*19	2		12	May 1	14	June 12	7	June 16
13	92		16 46 55 12		C			D	v	1	Apr. 20		*13	Apr. 20	15		1	
14	91		22 35 45 36		B			C		2	9		14	May 9	16		2	
15	90	Apr. 3	4 24 36 0		A			B		*3	Mar. 29		15	Apr. 28	17		3	
*2816	1189	Apr. 2	10 13 26 24	Apr. 3	GF		Apr. 25	AG		4	Apr. 17		*16	16	18	June 11	4	June 15
17	88		16 2 16 48		E			F		*5	6	vi	1	May 5	19		5	
18	87		21 51 7 12		D			E		6	25		2	Apr. 24	2820		6	
19	86	Apr. 3	3 39 57 36		C			D		7	14		*3	13	21		7	
*2820	1185	Apr. 2	9 28 48 0	Apr. 3	BA		Apr. 25	CB		*8	3		4	May 2	22	June 10	1	June 14
21	84		15 17 38 24		G			A		9	22		*5	Apr. 21	23		2	
22	83		21 6 28 48		F			G		10	11		6	May 10	24		3	
23	82	Apr. 3	2 55 19 12		E			F		*11	Mar. 31		7	Apr. 29	25		4	
*2824	1181	Apr. 2	8 44 9 36	Apr. 3	DC		Apr. 25	ED		12	Apr. 19		*8	18	26	June 9	5	June 13
25	80		14 33 0 0		B			C		*13	8		9	May 7	27		6	
26	79		20 21 50 24		A			B		14	27		10	Apr. 26	28		7	
27	78	Apr. 3	2 10 40 48		G			A		15	16		*11	15	29		1	
*2828	1177	Apr. 2	7 59 31 12	Apr. 3	FE		Apr. 25	GF		*16	5		12	May 4	2830	June 8	2	June 12

B. C. 1176—1149.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 4 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2829	1176	Apr. 2	13^{h} 48′ 21″ 36‴	Apr. 3	D	102	Apr. 25	E	v	17	Apr. 24	vi	*13	Apr. 23	2831	June 8	3	June 12
30	75		19 37 12 0		C			D		18	13		14	May 12	32		4	
31	74	Apr. 3	1 26 2 24		B			C		*19	2		15	1	33		5	
*2832	1173	Apr. 2	7 14 52 48	Apr. 3	AG		Apr. 25	BA	vi	1	Apr. 20		*16	Apr. 19	34	June 7	6	June 11
33	72		13 3 43 12		F			G		2	9	vii	1	May 8	35		7	
34	71		18 52 33 36		E			F		*3	Mar. 29		2	Apr. 27	36		1	
35	70	Apr. 3	0 41 24 0		D			E		4	Apr. 17		*3	16	37		2	
*2836	1169	Apr. 2	6 30 14 24	Apr. 3	CB		Apr. 25	DC		*5	6		4	May 5	38	June 6	3	June 10
37	68		12 19 4 48		A			B		6	25		*5	Apr. 24	39		4	
38	67		18 7 55 12		G			A		7	14		6	May 13	2840		5	
39	66		23 56 45 36		F			G		*8	3		7	2	41		6	
*2840	1165	Apr. 2	5 45 36 0	Apr. 3	ED		Apr. 25	FE		9	22		*8	Apr. 21	42	June 5	7	June 9
41	64		11 34 26 24		C			D		10	11		9	May 10	43		1	
42	63		17 23 16 48		B			C		*11	Mar. 31		10	Apr. 29	44		2	
43	62		23 12 7 12		A			B		12	Apr. 19		*11	18	45		3	
*2844	1161	Apr. 2	5 0 57 36	Apr. 3	GF		Apr. 25	AG		*13	8		12	May 7	46	June 4	4	June 8
45	60		10 49 48 0		E			F		14	27		*13	Apr. 26	47		5	
46	59		16 38 38 24		D			E		15	16		14	May 15	48		6	
47	58		22 27 28 48		C			D		*16	5		15	4	49		7	
*2848	1157	Apr. 2	4 16 19 12	Apr. 3	BA		Apr. 25	CB		17	24		*16	Apr. 22	2850	June 3	1	June 7
49	56		10 5 9 36		G			A		18	13	viii	1	May 11	51		2	
50	55		15 54 0 0		F			G		*19	2		2	Apr. 30	52		3	
51	54		21 42 50 24		E			F	vii	1	Apr. 20		*3	19	53		4	
*2852	1153	Apr 2	3 31 40 48	Apr. 3	DC		Apr. 25	ED		2	9		4	May 8	54	June 2	5	June 6
53	52		9 20 31 12		B			C		*3	Mar. 29		*5	Apr. 27	55		6	
54	51		15 9 21 36		A			B		4	Apr. 17		6	May 16	56		7	
55	50		20 58 12 0		G			A		*5	6		7	5	57		1	
*2856	1149	Apr. 2	2 47 2 24	Apr. 3	FE		Apr. 25	GF		6	25		*8	Apr. 24	2858	June 1	2	June 5

B. C. 1148—1121.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 4 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2857	1148	Apr. 2	8h 35′ 52″ 48‴	Apr. 3	D	103	Apr. 25	E	vii	7	Apr. 14	viii	9	May 13	2859	June 1	3	June 5
58	47		14 24 43 12		C			D		*8	3		10	2	2860		4	
59	46		20 13 33 36		B			C		9	22		*11	Apr. 21	61		5	
*2860	1145	Apr. 2	2 2 24 0	Apr. 3	AG		Apr. 25	BA		10	11		12	May 10	62	May 31	6	June 4
61	44		7 51 14 24		F			G		*11	Mar. 31		*13	Apr. 29	63		7	
62	43		13 40 4 48		E			F		12	Apr. 19		14	May 18	64		1	
63	42		19 28 55 12		D			E		*13	8		15	7	65		2	
*2864	1141	Apr. 2	1 17 45 36	Apr. 3	CB		Apr. 25	DC		14	27		*16	Apr. 25	66	May 30	3	June 3
65	40		7 6 36 0		A			B		15	16	ix	1	May 14	67		4	
66	39		12 55 26 24		G			A		*16	5		2	3	68		5	
67	38		18 44 16 48		F			G		17	24		*3	Apr. 22	69		6	
*2868	1137	Apr. 2	0 33 7 12	Apr. 3	ED		Apr. 25	FE		18	13		4	May 11	2870	May 29	7	June 2
69	36		6 21 57 36		C			D		*19	2		*5	Apr. 30	71		1	
70	35		12 10 48 0		B			C	viii	1	Apr. 20		6	May 19	72		2	
71	34		17 59 38 24		A			B		2	9		7	8	73		3	
*2872	1133	Apr. 1	23 48 28 48	Apr. 3	GF		Apr. 25	AG		*3	Mar. 29		*8	Apr. 27	74	May 28	4	June 1
73	32	Apr. 2	5 37 19 12		E			F		4	Apr. 17		9	May 16	75		5	
74	31		11 26 9 36		D			E		*5	6		10	5	76		6	
75	30		17 15 0 0		C			D		6	25		*11	Apr. 24	77		7	
*2876	1129	Apr. 1	23 3 50 24	Apr. 3	BA		Apr. 25	CB		7	14		12	May 13	78	May 27	1	May 31
77	28	Apr. 2	4 52 40 48		G			A		*8	3		*13	2	79		2	
78	27		10 41 31 12		F			G		9	22		14	21	2880		3	
79	26		16 30 21 36		E			F		10	11		15	10	81		4	
*2880	1125	Apr. 1	22 19 12 0	Apr. 3	DC		Apr. 25	ED		*11	Mar. 31		*16	Apr. 29	82	May 26	5	May 30
81	24	Apr. 2	4 8 2 24		B			C		12	Apr. 19	x	1	May 18	83		6	
82	23		9 56 52 48		A			B		*13	8		2	7	84		7	
83	22		15 45 43 12		G			A		14	27		*3	Apr. 26	85		1	
*2884	1121	Apr. 1	21 34 33 36	Apr. 3	F		Apr. 25	G		15	16		4	May 15	2886	May 26	2	May 29

B. C. 1120—1093.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 3 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2885	1120	Apr. 2	3h 23′ 24″ 0‴	Apr. 2	E	104	Apr. 25	G	viii	*16	Apr. 5	x	*5	May 4	2887	May 26	3	May 29
86	19		9 12 14 24		D			F		17	24		6	23	88		4	
87	18		15 1 4 48		C			E		18	13		7	12	89		5	
*2888	1117	Apr. 1	20 49 55 12	Apr. 2	BA		Apr. 25	DC		*19	2		*8	1	2890	May 25	6	May 28
89	16	Apr. 2	2 38 45 36		G			B	ix	1	Apr. 20		9	20	91		7	
90	15		8 27 36 0		F			A		2	9		10	9	92		1	
91	14		14 16 26 24		E			G		*3	Mar. 29		*11	Apr. 28	93		2	
*2892	1113	Apr. 1	20 5 16 48	Apr. 2	DC		Apr. 25	FE		4	Apr. 17		12	May 17	94	May 24	3	May 27
93	12	Apr. 2	1 54 7 12		B			D		*5	6		*13	6	95		4	
94	11		7 42 57 36		A			C		6	25		14	25	96		5	
95	10		13 31 48 0		G			B		7	14		15	14	97		6	
*2896	1109	Apr. 1	19 20 38 24	Apr. 2	FE		Apr. 25	AG		*8	3		*16	2	98	May 23	7	May 26
97	08	Apr. 2	1 9 28 48		D			F		9	22	xi	1	May 21	99		1	
98	07		6 58 19 12		C			E		10	11		2	10	2900		2	
99	06		12 47 9 36		B			D		*11	Mar. 31		*3	Apr. 29	01		3	
*2900	1105	Apr. 1	18 36 0 0	Apr. 2	AG		Apr. 25	CB		12	Apr. 19		4	May 18	02	May 22	4	May 25
01	04	Apr. 2	0 24 50 24		F			A		*13	8		*5	7	03		5	
02	03		6 13 40 48		E			G		14	27		6	26	04		6	
03	02		12 2 31 12		D			F		15	16		7	15	05		7	
*2904	1101	Apr. 1	17 51 21 36	Apr. 2	CB		Apr. 25	ED		*16	5		*8	4	06	May 21	1	May 24
05	00		23 40 12 0		A			C		17	24		9	23	07		2	
06	1099	Apr. 2	5 29 2 24		G			B		18	13		10	12	08		3	
07	98		11 17 52 48		F			A		*19	2		*11	1	09		4	
*2908	1097	Apr. 1	17 6 43 12	Apr. 2	ED		Apr. 25	GF	x	1	Apr. 20		12	20	2910	May 20	5	May 23
09	96		22 55 33 36		C			E		2	9		*13	9	11		6	
10	95	Apr. 2	4 44 24 0		B			D		*3	Mar. 29		14	28	12		7	
11	94		10 33 14 24		A			C		4	Apr. 17		15	17	13		1	
*2912	1093	Apr. 1	16 22 4 48	Apr. 2	GF		Apr. 25	BA		*5	6		*16	5	2914	May 19	2	May 22

B. C. 1092—1065.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIV. 140 years.					LUNAR CYCLE. Type i. Type ii. Period x. 304 years. Decrement, 9 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 3 days.			
A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2913	1092	Apr. 1	22h 10′ 55″ 12‴	Apr. 2	E	105	Apr. 25	G	x	6	Apr. 25	xii	1	May 24	2915	May 19	3	May 22
14	91	Apr. 2	3 59 45 36		D			F		7	14		2	13	16		4	
15	90		9 48 36 0		C			E		*8	3		*3	2	17		5	
*2916	1089	Apr. 1	15 37 26 24	Apr. 2	BA		Apr. 25	DC		9	22		4	21	18	May 18	6	May 21
17	88		21 26 16 48		G			B		10	11		*5	10	19		7	
18	87	Apr. 2	3 15 7 12		F			A		*11	Mar. 31		6	29	2920		1	
19	86		9 3 57 36		E			G		12	Apr. 19		7	18	21		2	
*2920	1085	Apr. 1	14 52 48 0	Apr. 2	DC		Apr. 25	FE		*13	8		*8	7	22	May 17	3	May 20
21	84		20 41 38 24		B			D		14	27		9	26	23		4	
22	83	Apr. 2	2 30 28 48		A			C		15	16		10	15	24		5	
23	82		8 19 19 12		G			B		*16	5		*11	4	25		6	
*2924	1081	Apr. 1	14 8 9 36	Apr. 2	FE		Apr. 25	AG		17	24		12	23	26	May 16	7	May 19
25	80		19 57 0 0		D			F		18	13		*13	12	27		1	
26	79	Apr. 2	1 45 50 24		C			E		*19	2		14	31	28		2	
27	78		7 34 40 48		B			D	xi	1	Apr. 20		15	20	29		3	
*2928	1077	Apr. 1	13 23 31 12	Apr. 2	AG		Apr. 25	CB		2	9		*16	8	2930	May 15	4	May 18
29	76		19 12 21 36		F			A		*3	Mar. 29	xiii	1	May 27	31		5	
30	75	Apr. 2	1 1 12 0		E			G		4	Apr. 17		2	16	32		6	
31	74		6 50 2 24		D			F		*5	6		*3	5	33		7	
*2932	1073	Apr. 1	12 38 52 48	Apr. 2	CB		Apr. 25	ED		6	25		4	24	34	May 14	1	May 17
33	72		18 27 43 12		A			C		7	14		*5	13	35		2	
34	71	Apr. 2	0 16 33 36		G			B		*8	3		6	June 1	36		3	
35	70		6 5 24 0		F			A		9	22		7	May 21	37		4	
*2936	1069	Apr. 1	11 54 14 24	Apr. 2	ED		Apr. 25	GF		10	11		*8	10	38	May 13	5	May 16
37	68		17 43 4 48		C			E		*11	Mar. 31		9	29	39		6	
38	67		23 31 55 12		B			D		12	Apr. 19		10	18	2940		7	
39	66	Apr. 2	5 20 45 36		A			C		*13	8		*11	7	41		1	
*2940	1065	Apr. 1	11 9 36 0	Apr. 2	GF		Apr. 25	BA		14	27		12	26	2942	May 12	2	May 15

B. C. 1064—1037.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIV. 140 years.					LUNAR CYCLE. Type i. Type ii. Period x. 304 years. Decrement, 9 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ± 3 days.			
A. M.	B. C.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2941	1064	Apr. 1	16h 58′ 26″ 24‴	Apr. 2	E	106	Apr. 25	G	xi	15	Apr. 16	xiii	*13	May 15	2943	May 12	3	May 15
42	63		22 47 16 48		D			F		*16	5		14	June 3	44		4	
43	62	Apr. 2	4 36 7 12		C			E		17	24		15	May 23	45		5	
*2944	1061	Apr. 1	10 24 57 36	Apr. 2	BA		Apr. 25	DC		18	13		*16	11	46	May 11	6	May 14
45	60		16 13 48 0		G			B		*19	2	xiv	1	May 30	47		7	
46	59		22 2 38 24		F			A	xii	1	Apr. 20		2	19	48		1	
47	58	Apr. 2	3 51 28 48		E			G		2	9		*3	8	49		2	
*2948	1057	Apr. 1	9 40 19 12	Apr. 2	DC		Apr. 25	FE		*3	Mar. 29		4	27	2950	May 10	3	May 13
49	56		15 29 9 36		B			D		4	Apr. 17		*5	16	51		4	
50	55		21 18 0 0		A			C		*5	6		6	June 4	52		5	
51	54	Apr. 2	3 6 50 24		G			B		6	25		7	May 24	53		6	
*2952	1053	Apr. 1	8 55 40 48	Apr. 2	FE		Apr. 25	AG		7	14		*8	13	54	May 9	7	May 12
53	52		14 44 31 12		D			F		*8	3		9	June 1	55		1	
54	51		20 33 21 36		C			E		9	22		10	May 21	56		2	
55	50	Apr. 2	2 22 12 0		B			D		10	11		*11	10	57		3	
*2956	1049	Apr. 1	8 11 2 24	Apr. 2	AG		Apr. 25	CB		*11	Mar. 31		12	29	58	May 8	4	May 11
57	48		13 59 52 48		F			A		12	Apr. 19		*13	18	59		5	
58	47		19 48 43 12		E			G		*13	8		14	June 6	2960		6	
59	46	Apr. 2	1 37 33 36		D			F		14	27		15	May 26	61		7	
*2960	1045	Apr. 1	7 26 24 0	Apr. 2	CB		Apr. 25	ED		15	16		*16	14	62	May 7	1	May 10
61	44		13 15 14 24		A			C		*16	5	xv	1	June 2	63		2	
62	43		19 4 4 48		G			B		17	24		2	May 22	64		3	
63	42	Apr. 2	0 52 55 12		F			A		18	13		*3	11	65		4	
*2964	1041	Apr. 1	6 41 45 36	Apr. 2	ED		Apr. 25	GF		*19	2		4	30	66	May 6	5	May 9
65	40		12 30 36 0		C			E	xiii	1	Apr. 20		*5	19	67		6	
66	39		18 19 26 24		B			D		2	9		6	June 7	68		7	
67	38	Apr. 2	0 8 16 48		A			C		*3	Mar. 29		7	May 27	69		1	
*2968	1037	Apr. 1	5 57 7 12	Apr. 2	GF		Apr. 25	BA		4	Apr. 17		*8	16	2970	May 5	2	May 8

B. C. 1036—1009.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 3 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2969	1036	Apr. 1	11^{h} 45′ 57″ 36‴	Apr. 2	E	107	Apr. 25	G	xiii	*5	Apr. 6	xv	9	June 4	2971	May 5	3	May 8
70	35		17 34 48 0		D			F		6	25		10	May 24	72		4	
71	34		23 23 38 24		C			E		7	14		*11	13	73		5	
*2972	1033	Apr. 1	5 12 28 48	Apr. 2	BA		Apr. 25	DC		*8	3		12	June 1	74	May 4	6	May 7
73	32		11 1 19 12		G			B		9	22		*13	May 21	75		7	
74	31		16 50 9 36		F			A		10	11		14	June 9	76		1	
75	30		22 39 0 0		E			G		*11	Mar. 31		15	May 29	77		2	
*2976	1029	Apr. 1	4 27 50 24	Apr. 2	DC		Apr. 25	FE		12	Apr. 19		*16	17	78	May 3	3	May 6
77	28		10 16 40 48		B			D		*13	8	xvi	1	June 5	79		4	
78	27		16 5 31 12		A			C		14	27		2	May 25	2980		5	
79	26		21 54 21 36		G			B		15	16		*3	14	81		6	
*2980	1025	Apr. 1	3 43 12 0	Apr. 2	FE		Apr. 25	AG		*16	5		4	June 2	82	May 2	7	May 5
81	24		9 32 2 24		D			F		17	24		*5	May 22	83		1	
82	23		15 20 52 48		C			E		18	13		6	June 10	84		2	
83	22		21 9 43 12		B			D		*19	2		7	May 30	85		3	
*2984	1021	Apr. 1	2 58 33 36	Apr. 2	AG		Apr. 25	CB	xiv	1	Apr. 20		*8	19	86	May 1	4	May 4
85	20		8 47 24 0		F			A		2	9		9	June 7	87		5	
86	19		14 36 14 24		E			G		*3	Mar. 29		10	May 27	88		6	
87	18		20 25 4 48		D			F		4	Apr. 17		*11	16	89		7	
*2988	1017	Apr. 1	2 13 55 12	Apr. 2	CB		Apr. 25	ED		*5	6		12	June 4	2990	Apr. 30	1	May 3
89	16		8 2 45 36		A			C		6	25		*13	May 24	91		2	
90	15		13 51 36 0		G			B		7	14		14	June 12	92		3	
91	14		19 40 26 24		F			A		*8	3		15	1	93		4	
*2992	1013	Apr. 1	1 29 16 48	Apr. 2	ED		Apr. 25	GF		9	22		*16	May 20	94	Apr. 29	5	May 2
93	12		7 18 7 12		C			E		10	11	xvii	1	June 8	95		6	
94	11		13 6 57 36		B			D		*11	Mar. 31		2	May 28	96		7	
95	10		18 55 48 0		A			C		12	Apr. 19		*3	17	97		1	
*2996	1009	Apr. 1	0 44 38 24	Apr. 2	GF		Apr. 25	BA		*13	8		4	June 5	2998	Apr. 28	2	May 1

B. C. 1008—981.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period x. 304 years. Decrement, 9 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 3 days.	Type i. Cyclical Thoth.		Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
2997	1008	Apr. 1	6^{h} 33′ 28″ 48‴	Apr. 2	E	108	Apr. 25	G	xiv	14	Apr. 27	xvii	*5	May 25	2999	Apr. 28	3	May 1
98	07		12 22 19 12		D			F		15	16		6	June 13	3000		4	
99	06		18 11 9 36		C			E		*16	5		7	2	01		5	
*3000	1005	Apr. 1	0 0 0 0	Apr. 2	BA		Apr. 25	DC		17	24		*8	May 22	02	Apr. 27	6	Apr. 30
01	04		5 48 50 24		G			B		18	13		9	June 10	03		7	
02	03		11 37 40 48		F			A		*19	2		10	May 30	04		1	
03	02		17 26 31 12		E			G	xv	1	Apr. 20		*11	19	05		2	
*3004	1001	Mar. 31	23 15 21 36	Apr. 2	DC		Apr. 25	FE		2	9		12	June 7	06	Apr. 26	3	Apr. 29
05	00	Apr. 1	5 4 12 0		B			D		*3	Mar. 29		*13	May 27	07		4	
06	999		10 53 2 24		A			C		4	Apr. 17		14	June 15	08		5	
07	98		16 41 52 48		G			B		*5	6		15	4	09		6	
*3008	997	Mar. 31	22 30 43 12	Apr. 2	FE		Apr. 25	AG		6	25		*16	May 23	3010	Apr. 25	7	Apr. 28
09	96	Apr. 1	4 19 33 36		D			F		7	14	xviii	1	June 11	11		1	
10	95		10 8 24 0		C			E		*8	3		2	May 31	12		2	
11	94		15 57 14 24		B			D		9	22		*3	20	13		3	
*3012	993	Mar. 31	21 46 4 48	Apr. 2	AG		Apr. 25	CB		10	11		4	June 8	14	Apr. 24	4	Apr. 27
13	92	Apr. 1	3 34 55 12		F			A		*11	Mar. 31		*5	May 28	15		5	
14	91		9 23 45 36		E			G		12	Apr. 19		6	June 16	16		6	
15	90		15 12 36 0		D			F		*13	8		7	5	17		7	
*3016	989	Mar. 31	21 1 26 24	Apr. 2	CB		Apr. 25	ED		14	27		*8	May 25	18	Apr. 23	1	Apr. 26
17	88	Apr. 1	2 50 16 48		A			C		15	16		9	June 13	19		2	
18	87		8 39 7 12		G			B		*16	5		10	2	3020		3	
19	86		14 27 57 36		F			A		17	24		*11	May 22	21		4	
*3020	985	Mar. 31	20 16 48 0	Apr. 2	ED		Apr. 25	GF		18	13		12	June 10	22	Apr. 22	5	Apr. 25
21	84	Apr. 1	2 5 38 24		C			E		*19	2		*13	May 30	23		6	
22	83		7 54 28 48		B			D	xvi	1	Apr. 20		14	June 18	24		7	
23	82		13 43 19 12		A			C		2	9		15	7	25		1	
*3024	981	Mar. 31	19 32 9 36	Apr. 2	G		Apr. 25	B		*3	Mar. 29		*16	May 26	3026	Apr. 22	2	Apr. 24

B. C. 980—953.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xi. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3025	980	Apr. 1	1h 21′ 0″ 0‴	Apr. 1	F	109	Apr.25	B	xvi	4	Apr.17	xix	1	June14	3027	Apr.22	3	Apr.24
26	79		7 9 50 24		E			A		*5	6		2	3	28		4	
27	78		12 58 40 48		D			G		6	25		*3	May 23	29		5	
*3028	977	Mar.31	18 47 31 12	Apr. 1	CB		Apr.25	FE		7	14		4	June11	3030	Apr.21	6	Apr.23
29	76	Apr. 1	0 36 21 36		A			D		*8	3		*5	May 31	31		7	
30	75		6 25 12 0		G			C		9	22		6	June19	32		1	
31	74		12 14 2 24		F			B		10	11		7	8	33		2	
*3032	973	Mar.31	18 2 52 48	Apr. 1	ED		Apr.25	AG		*11	Mar.31		*8	May 28	34	Apr.20	3	Apr.22
33	72		23 51 43 12		C			F		12	Apr.19		9	June16	35		4	
34	71	Apr. 1	5 40 33 36		B			E		*13	8		10	5	36		5	
35	70		11 29 24 0		A			D		14	27		*11	May 25	37		6	
*3036	969	Mar.31	17 18 14 24	Apr. 1	GF		Apr.25	CB		15	16		12	June13	38	Apr.19	7	Apr.21
37	68		23 7 4 48		E			A		*16	5		*13	2	39		1	
38	67	Apr. 1	4 55 55 12		D			G		17	24		14	21	3040		2	
39	66		10 44 45 36		C			F		18	13		15	10	41		3	
*3040	965	Mar.31	16 33 36 0	Apr. 1	BA		Apr.25	ED		*19	2		*16	May 29	42	Apr.18	4	Apr.20
41	64		22 22 26 24		G			C	i	1	Apr.19	i	1	Apr.19	43		5	
42	63	Apr. 1	4 11 16 48		F			B		2	8		2	8	44		6	
43	62		10 0 7 12		E			A		*3	Mar.28		*3	Mar.28	45		7	
*3044	961	Mar.31	15 48 57 36	Apr. 1	DC		Apr.25	GF		4	Apr.16		4	Apr.16	46	Apr.17	1	Apr.19
45	60		21 37 48 0		B			E		*5	5		*5	5	47		2	
46	59	Apr. 1	3 26 38 24		A			D		6	24		6	24	48		3	
47	58		9 15 28 48		G			C		7	13		7	13	49		4	
*3048	957	Mar.31	15 4 19 12	Apr. 1	FE		Apr.25	BA		*8	2		*8	2	3050	Apr.16	5	Apr.18
49	56		20 53 9 36		D			G		9	21		9	21	51		6	
50	55	Apr. 1	2 42 0 0		C			F		10	10		10	10	52		7	
51	54		8 30 50 24		B			E		*11	Mar.30		*11	Mar.30	53		1	
*3052	953	Mar.31	14 19 40 48	Apr. 1	AG		Apr.25	DC		12	Apr.18		12	Apr.18	3054	Apr.15	2	Apr.17

B. C. 952—925.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xi. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3053	952	Mar.31	20h 8′ 31″ 12‴	Apr. 1	F	110	Apr.25	B	i	*13	Apr. 7	i	*13	Apr. 7	3055	Apr.15	3	Apr.17
54	51	Apr. 1	1 57 21 36		E			A		14	26		14	26	56		4	
55	50		7 46 12 0		D			G		15	15		15	15	57		5	
*3056	949	Mar.31	13 35 2 24	Apr. 1	CB		Apr.25	FE		*16	4		*16	3	58	Apr.14	6	Apr.16
57	48		19 23 52 48		A			D		17	23	ii	1	Apr.22	59		7	
58	47	Apr. 1	1 12 43 12		G			C		18	12		2	11	3060		1	
59	46		7 1 33 36		F			B		*19	1		*3	Mar.31	61		2	
*3060	945	Mar.31	12 50 24 0	Apr. 1	ED		Apr.25	AG	ii	1	Apr.19		4	Apr.19	62	Apr.13	3	Apr.15
61	44		18 39 14 24		C			F		2	8		*5	8	63		4	
62	43	Apr. 1	0 28 4 48		B			E		*3	Mar.28		6	27	64		5	
63	42		6 16 55 12		A			D		4	Apr.16		7	16	65		6	
*3064	941	Mar.31	12 5 45 36	Apr. 1	GF		Apr.25	CB		*5	5		*8	5	66	Apr.12	7	Apr.14
65	40		17 54 36 0		E			A		6	24		9	24	67		1	
66	39		23 43 26 24		D			G		7	13		10	13	68		2	
67	38	Apr. 1	5 32 16 48		C			F		*8	2		*11	2	69		3	
*3068	937	Mar.31	11 21 7 12	Apr. 1	BA		Apr.25	ED		9	21		12	21	3070	Apr.11	4	Apr.13
69	36		17 9 57 36		G			C		10	10		*13	10	71		5	
70	35		22 58 48 0		F			B		*11	Mar.30		14	29	72		6	
71	34	Apr. 1	4 47 38 24		E			A		12	Apr.18		15	18	73		7	
*3072	933	Mar.31	10 36 28 48	Apr. 1	DC		Apr.25	GF		*13	7		*16	6	74	Apr.10	1	Apr.12
73	32		16 25 19 12		B			E		14	26	iii	1	Apr.25	75		2	
74	31		22 14 9 36		A			D		15	15		2	14	76		3	
75	30	Apr. 1	4 3 0 0		G			C		*16	4		*3	3	77		4	
*3076	929	Mar.31	9 51 50 24	Apr. 1	FE		Apr.25	BA		17	23		4	22	78	Apr. 9	5	Apr.11
77	28		15 40 40 48		D			G		18	12		*5	11	79		6	
78	27		21 29 31 12		C			F		*19	1		6	30	3080		7	
79	26	Apr. 1	3 18 21 36		B			E	iii	1	Apr.19		7	19	81		1	
*3080	925	Mar.31	9 7 12 0	Apr. 1	AG		Apr.25	DC		2	8		*8	8	3082	Apr. 8	2	Apr.10

B. C. 924—897.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xl. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3081	924	Mar. 31	14^{h} 56′ 2″ 24‴	Apr. 1	F	111	Apr. 25	B	iii	*3	Mar. 28	iii	9	Apr. 27	3083	Apr. 8	3	Apr. 10
82	23		20 44 52 48		E			A		4	Apr. 16		10	16	84		4	
83	22	Apr. 1	2 33 43 12		D			G		*5	5		*11	5	85		5	
*3084	921	Mar. 31	8 22 33 36	Apr. 1	CB		Apr. 25	FE		6	24		12	24	86	Apr. 7	6	Apr. 9
85	20		14 11 24 0		A			D		7	13		*13	13	87		7	
86	19		20 0 14 24		G			C		*8	2		14	May 2	88		1	
87	18	Apr. 1	1 49 4 48		F			B		9	21		15	Apr. 21	89		2	
*3088	917	Mar. 31	7 37 55 12	Apr. 1	ED		Apr. 25	AG		10	10		*16	9	3090	Apr. 6	3	Apr. 8
89	16		13 26 45 36		C			F		*11	Mar. 30	iv	1	Apr. 28	91		4	
90	15		19 15 36 0		B			E		12	Apr. 18		2	17	92		5	
91	14	Apr. 1	1 4 26 24		A			D		*13	7		*3	6	93		6	
*3092	913	Mar. 31	6 53 16 48	Apr. 1	GF		Apr. 25	CB		14	26		4	25	94	Apr. 5	7	Apr. 7
93	12		12 42 7 12		E			A		15	15		*5	14	95		1	
94	11		18 30 57 36		D			G		*16	4		6	May 3	96		2	
95	10	Apr. 1	0 19 48 0		C			F		17	23		7	Apr. 22	97		3	
*3096	909	Mar. 31	6 8 38 24	Apr. 1	BA		Apr. 25	ED		18	12		*8	11	98	Apr. 4	4	Apr. 6
97	08		11 57 28 48		G			C		*19	1		9	30	99		5	
98	07		17 46 19 12		F			B	iv	1	Apr. 19		10	19	3100		6	
99	06		23 35 9 36		E			A		2	8		*11	8	01		7	
*3100	905	Mar. 31	5 24 0 0	Apr. 1	DC		Apr. 25	GF		*3	Mar. 28		12	27	02	Apr. 3	1	Apr. 5
01	04		11 12 50 24		B			E		4	Apr. 16		*13	16	03		2	
02	03		17 1 40 48		A			D		*5	5		14	May 5	04		3	
03	02		22 50 31 12		G			C		6	24		15	Apr. 24	05		4	
*3104	901	Mar. 31	4 39 21 36	Apr. 1	FE		Apr. 25	BA		7	13		*16	12	06	Apr. 2	5	Apr. 4
05	00		10 28 12 0		D			G		*8	2	v	1	May 1	07		6	
06	899		16 17 2 24		C			F		9	21		2	Apr. 20	08		7	
07	98		22 5 52 48		B			E		10	10		*3	9	09		1	
*3108	897	Mar. 31	3 54 43 12	Apr. 1	AG		Apr. 25	DC		*11	Mar. 30		4	28	3110	Apr. 1	2	Apr. 3

B. C. 896—869.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xl. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3109	896	Mar. 31	9^{h} 43′ 33″ 36‴	Apr. 1	F	112	Apr. 25	B	iv	12	Apr. 18	v	*5	Apr. 17	3111	Apr. 1	3	Apr. 3
10	95		15 32 24 0		E			A		*13	7		6	May 6	12		4	
11	94		21 21 14 24		D			G		14	26		7	Apr. 25	13		5	
*3112	893	Mar. 31	3 10 4 48	Apr. 1	CB		Apr. 25	FE		15	15		*8	14	14	Mar. 31	6	Apr. 2
13	92		8 58 55 12		A			D		*16	4		9	May 3	15		7	
14	91		14 47 45 36		G			C		17	23		10	Apr. 22	16		1	
15	90		20 36 36 0		F			B		18	12		*11	11	17		2	
*3116	889	Mar. 31	2 25 26 24	Apr. 1	ED		Apr. 25	AG		*19	1		12	30	18	Mar. 30	3	Apr. 1
17	88		8 14 16 48		C			F	v	1	Apr. 19		*13	19	19		4	
18	87		14 3 7 12		B			E		2	8		14	May 8	3120		5	
19	86		19 51 57 36		A			D		*3	Mar. 28		15	Apr. 27	21		6	
*3120	885	Mar. 31	1 40 48 0	Apr. 1	GF		Apr. 25	CB		4	Apr. 16		*16	15	22	Mar. 29	7	Mar. 31
21	84		7 29 38 24		E			A		*5	5	vi	1	May 4	23		1	
22	83		13 18 28 48		D			G		6	24		2	Apr. 23	24		2	
23	82		19 7 19 12		C			F		7	13		*3	12	25		3	
*3124	881	Mar. 31	0 56 9 36	Apr. 1	BA		Apr. 25	ED		*8	2		4	May 1	26	Mar. 28	4	Mar. 30
25	80		6 45 0 0		G			C		9	21		*5	Apr. 20	27		5	
26	79		12 33 50 24		F			B		10	10		6	May 9	28		6	
27	78		18 22 40 48		E			A		*11	Mar. 30		7	Apr. 28	29		7	
*3128	877	Mar. 31	0 11 31 12	Apr. 1	DC		Apr. 25	GF		12	Apr. 18		*8	17	3130	Mar. 27	1	Mar. 29
29	76		6 0 21 36		B			E		*13	7		9	May 6	31		2	
30	75		11 49 12 0		A			D		14	26		10	Apr. 25	32		3	
31	74		17 38 2 24		G			C		15	15		*11	14	33		4	
*3132	873	Mar. 30	23 26 52 48	Apr. 1	FE		Apr. 25	BA		*16	4		12	May 3	34	Mar. 26	5	Mar. 28
33	72	Mar. 31	5 15 43 12		D			G		17	23		*13	Apr. 22	35		6	
34	71		11 4 33 36		C			F		18	12		14	May 11	36		7	
35	70		16 53 24 0		B			E		*19	1		15	Apr. 30	37		1	
*3136	869	Mar. 30	22 42 14 24	Apr. 1	A		Apr. 25	D	vi	1	Apr. 19		*16	18	3138	Mar. 26	2	Mar. 27

B. C. 868—841.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xi. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 1 day. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3137	868	Mar.31	4h 31′ 4″ 48‴	Mar.31	G	113	Apr. 25	D	vi	2	Apr. 8	vii	1	May 7	3139	Mar.26	3	Mar.27
38	67		10 19 55 12		F			C		*3	Mar.28		2	Apr. 26	3140		4	
39	66		16 8 45 36		E			B		4	Apr. 16		*3	15	41		5	
*3140	865	Mar.30	21 57 36 0	Mar.31	DC		Apr. 25	AG		*5	5		4	May 4	42	Mar.25	6	Mar.26
41	64	Mar.31	3 46 26 24		B			F		6	24		*5	Apr. 23	43		7	
42	63		9 35 16 48		A			E		7	13		6	May 12	44		1	
43	62		15 24 7 12		G			D		*8	2		7	1	45		2	
*3144	861	Mar.30	21 12 57 36	Mar.31	FE		Apr. 25	CB		9	21		*8	Apr. 20	46	Mar.24	3	Mar.25
45	60	Mar.31	3 1 48 0		D			A		10	10		9	May 9	47		4	
46	59		8 50 38 24		C			G		*11	Mar.30		10	Apr. 28	48		5	
47	58		14 39 28 48		B			F		12	Apr. 18		*11	17	49		6	
*3148	857	Mar.30	20 28 19 12	Mar.31	AG		Apr. 25	ED		*13	7		12	May 6	3150	Mar.23	7	Mar.24
49	56	Mar.31	2 17 9 36		F			C		14	26		*13	Apr. 25	51		1	
50	55		8 6 0 0		E			B		15	15		14	May 14	52		2	
51	54		13 54 50 24		D			A		*16	4		15	3	53		3	
*3152	853	Mar.30	19 43 40 48	Mar.31	CB		Apr. 25	GF		17	23		*16	Apr. 21	54	Mar.22	4	Mar.23
53	52	Mar.31	1 32 31 12		A			E		18	12	viii	1	May 10	55		5	
54	51		7 21 21 36		G			D		*19	1		2	Apr. 29	56		6	
55	50		13 10 12 0		F			C	vii	1	Apr. 19		*3	18	57		7	
*3156	849	Mar.30	18 59 2 24	Mar.31	ED		Apr. 25	BA		2	8		4	May 7	58	Mar.21	1	Mar.22
57	48	Mar.31	0 47 52 48		C			G		*3	Mar.28		*5	Apr. 26	59		2	
58	47		6 36 43 12		B			F		4	Apr. 16		6	May 15	3160		3	
59	46		12 25 33 36		A			E		*5	5		7	4	61		4	
*3160	845	Mar.30	18 14 24 0	Mar.31	GF		Apr. 25	DC		6	24		*8	Apr. 23	62	Mar.20	5	Mar.21
61	44	Mar.31	0 3 14 24		E			B		7	13		9	May 12	63		6	
62	43		5 52 4 48		D			A		*8	2		10	1	64		7	
63	42		11 40 55 12		C			G		9	21		*11	Apr. 20	65		1	
*3164	841	Mar.30	17 29 45 36	Mar.31	BA		Apr. 25	FE		10	10		12	May 9	3166	Mar.19	2	Mar.20

B. C. 840—813.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Period xi. 304 years. Decrement, 10 days. Type i.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 1 day. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3165	840	Mar.30	23h 18′ 36″ 0‴	Mar.31	G	114	Apr. 25	D	vii	*11	Mar.30	viii	*13	Apr. 28	3167	Mar.19	3	Mar.20
66	39	Mar.31	5 7 26 24		F			C		12	Apr. 18		14	May 17	68		4	
67	38		10 56 16 48		E			B		*13	7		15	6	69		5	
*3168	837	Mar.30	16 45 7 12	Mar.31	DC		Apr. 25	AG		14	26		*16	Apr. 24	3170	Mar.18	6	Mar.19
69	36		22 33 57 36		B			F		15	15	ix	1	May 13	71		7	
70	35	Mar.31	4 22 48 0		A			E		*16	4		2	2	72		1	
71	34		10 11 38 24		G			D		17	23		*3	Apr. 21	73		2	
*3172	833	Mar.30	16 0 28 48	Mar.31	FE		Apr. 25	CB		18	12		4	May 10	74	Mar.17	3	Mar.18
73	32		21 49 19 12		D			A		*19	1		*5	Apr. 29	75		4	
74	31	Mar.31	3 38 9 36		C			G	viii	1	Apr. 19		6	May 18	76		5	
75	30		9 27 0 0		B			F		2	8		7	7	77		6	
*3176	829	Mar.30	15 15 50 24	Mar.31	AG		Apr. 25	ED		*3	Mar.28		*8	Apr. 26	78	Mar.16	7	Mar.17
77	28		21 4 40 48		F			C		4	Apr. 16		9	May 15	79		1	
78	27	Mar.31	2 53 31 12		E			B		*5	5		10	4	3180		2	
79	26		8 42 21 36		D			A		6	24		*11	Apr. 23	81		3	
*3180	825	Mar.30	14 31 12 0	Mar.31	CB		Apr. 25	GF		7	13		12	May 12	82	Mar.15	4	Mar.16
81	24		20 20 2 24		A			E		*8	2		*13	1	83		5	
82	23	Mar.31	2 8 52 48		G			D		9	21		14	20	84		6	
83	22		7 57 43 12		F			C		10	10		15	9	85		7	
*3184	821	Mar.30	13 46 33 36	Mar.31	ED		Apr. 25	BA		*11	Mar.30		*16	Apr. 28	86	Mar.14	1	Mar.15
85	20		19 35 24 0		C			G		12	Apr. 18	x	1	May 17	87		2	
86	19	Mar.31	1 24 14 24		B			F		*13	7		2	6	88		3	
87	18		7 13 4 48		A			E		14	26		*3	Apr. 25	89		4	
*3188	817	Mar.30	13 1 55 12	Mar.31	GF		Apr. 25	DC		15	15		4	May 14	3190	Mar.13	5	Mar.14
89	16		18 50 45 36		E			B		*16	4		*5	3	91		6	
90	15	Mar.31	0 39 36 0		D			A		17	23		6	22	92		7	
91	14		6 28 26 24		C			G		18	12		7	11	93		1	
*3192	813	Mar.30	12 17 16 48	Mar.31	BA		Apr. 25	FE		*19	1		*8	Apr. 30	3194	Mar.12	2	Mar.13

B. C. 812—785.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xi. 304 years. Decrement, 10 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 1 day. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3193	812	Mar.30	18h 6′ 7″ 12‴	Mar.31	G	115	Apr. 25	D	ix	1	Apr. 19	x	9	May 19	3195	Mar. 12	3	Mar. 13
94	11		23 54 57 36		F			C		2	8		10	8	96		4	
95	10	Mar.31	5 43 48 0		E			B		*3	Mar. 28		*11	Apr. 27	97		5	
*3196	809	Mar.30	11 32 38 24	Mar.31	DC		Apr. 25	AG		4	Apr. 16		12	May 16	98	Mar. 11	6	Mar. 12
97	08		17 21 28 48		B			F		*5	5		*13	5	99		7	
98	07		23 10 19 12		A			E		6	24		14	24	3200		1	
99	06	Mar.31	4 59 9 36		G			D		7	13		15	13	01		2	
*3200	805	Mar.30	10 48 0 0	Mar.31	FE		Apr. 25	CB		*8	2		*16	1	02	Mar. 10	3	Mar. 11
01	04		16 36 50 24		D			A		9	21	xi	1	May 20	03		4	
02	03		22 25 40 48		C			G		10	10		2	9	04		5	
03	02	Mar.31	4 14 31 12		B			F		*11	Mar. 30		*3	Apr. 28	05		6	
*3204	801	Mar.30	10 3 21 36	Mar.31	AG		Apr. 25	ED		12	Apr. 18		4	May 17	06	Mar. 9	7	Mar. 10
05	00		15 52 12 0		F			C		*13	7		*5	6	07		1	
06	799		21 41 2 24		E			B		14	26		6	25	08		2	
07	98	Mar.31	3 29 52 48		D			A		15	15		7	14	09		3	
*3208	797	Mar.30	9 18 43 12	Mar.31	CB		Apr. 25	GF		*16	4		*8	3	3210	Mar. 8	4	Mar. 9
09	96		15 7 33 36		A			E		17	23		9	22	11		5	
10	95		20 56 24 0		G			D		18	12		10	11	12		6	
11	94	Mar.31	2 45 14 24		F			C		*19	1		*11	Apr. 30	13		7	
*3212	793	Mar.30	8 34 4 48	Mar.31	ED		Apr. 25	BA	x	1	Apr. 19		12	May 19	14	Mar. 7	1	Mar. 8
13	92		14 22 55 12		C			G		2	8		*13	8	15		2	
14	91		20 11 45 36		B			F		*3	Mar. 28		14	27	16		3	
15	90	Mar.31	2 0 36 0		A			E		4	Apr. 16		15	16	17		4	
*3216	789	Mar.30	7 49 26 24	Mar.31	GF		Apr. 25	DC		*5	5		*16	4	18	Mar. 6	5	Mar. 7
17	88		13 38 16 48		E			B		6	24	xii	1	May 23	19		6	
18	87		19 27 7 12		D			A		7	13		2	12	3220		7	
19	86	Mar.31	1 15 57 36		C			G		*8	2		*3	1	21		1	
*3220	785	Mar.30	7 4 48 0	Mar.31	BA		Apr. 25	FE		9	21		4	20	3222	Mar. 5	2	Mar. 6

B. C. 784—757.

A		B		C					D						E			
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xi. 304 years. Decrement, 10 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ± 1 day. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	6 p. m.
3221	784	Mar.30	12h 53′ 38″ 24‴	Mar.31	G	116	Apr. 25	D	x	10	Apr. 10	xii	*5	May 9	3223	Mar. 5	3	Mar. 6
22	83		18 42 28 48		F			C		*11	Mar. 30		6	28	24		4	
23	82	Mar.31	0 31 19 12		E			B		12	Apr. 18		7	17	25		5	
*3224	781	Mar.30	6 20 9 36	Mar.31	DC		Apr. 25	AG		*13	7		*8	6	26	Mar. 4	6	Mar. 5
25	80		12 9 0 0		B			F		14	26		9	25	27		7	
26	79		17 57 50 24		A			E		15	15		10	14	28		1	
27	78		23 46 40 48		G			D		*16	4		*11	3	29		2	
*3228	777	Mar.30	5 35 31 12	Mar.31	FE		Apr. 25	CB		17	23		12	22	3230	Mar. 3	3	Mar. 4
29	76		11 24 21 36		D			A		18	12		*13	11	31		4	
30	75		17 13 12 0		C			G		*19	1		14	30	32		5	
31	74		23 2 2 24		B			F	xi	1	Apr. 19		15	19	33		6	
*3232	773	Mar.30	4 50 52 48	Mar.31	AG		Apr. 25	ED		2	8		*16	7	34	Mar. 2	7	Mar. 3
33	72		10 39 43 12		F			C		*3	Mar. 28	xiii	1	May 26	35		1	
34	71		16 28 33 36		E			B		4	Apr. 16		2	15	36		2	
35	70		22 17 24 0		D			A		*5	5		*3	4	37		3	
*3236	769	Mar.30	4 6 14 24	Mar.31	CB		Apr. 25	GF		6	24		4	23	38	Mar. 1	4	Mar. 2
37	68		9 55 4 48		A			E		7	13		*5	12	39		5	
38	67		15 43 55 12		G			D		*8	2		6	31	3240		6	
39	66		21 32 45 36		F			C		9	21		7	20	41		7	
*3240	765	Mar.30	3 21 36 0	Mar.31	ED		Apr. 25	BA		10	10		*8	9	42	Feb. 29	1	Mar. 1
41	64		9 10 26 24		C			G		*11	Mar. 30		9	28	43	Feb. 28	2	
42	63		14 59 16 48		B			F		12	Apr. 18		10	17	44		3	
43	62		20 48 7 12		A			E		*13	7		*11	6	45		4	
*3244	761	Mar.30	2 36 57 36	Mar.31	GF		Apr. 25	DC		14	26		12	25	46	Feb. 28	5	Feb. 29
45	60		8 25 48 0		E			B		15	15		*13	14	47	Feb. 27	6	Feb. 28
46	59		14 14 38 24		D			A		*16	4		14	June 2	48		7	
47	58		20 3 28 48		C			G		17	23		15	May 22	49		1	
*3248	757	Mar.30	1 52 19 12	Mar.31	BA		Apr. 25	FE		18	12		*16	10	3250	Feb. 27	2	Feb. 28

B. C. 756—729.

A		B		C					D						E				
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xi. 304 years. Decrement, 10 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ±1 day.			Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.
3249	756	Mar.30	$7^{h}41'\ 9''\ 36'''$	Mar.31	G	117	Apr.25	D	xi	*19	Apr. 1	xiv	1	May 29	3251	Feb. 26	3		Feb. 27
50	55		13 30 0 0		F			C	xii	1	Apr. 19		2	18	52		4		
51	54		19 18 50 24		E			B		2	8		*3	7	53		5		
*3252	753	Mar.30	1 7 40 48	Mar.31	DC		Apr.25	AG		*3	Mar.28		4	26	54	Feb. 26	6		Feb. 27
53	52		6 56 31 1		B			F		4	Apr. 16		*5	15	55	Feb. 25	7		Feb. 26
54	51		12 45 21 36		A			E		*5	5		6	June 3	56		1		
55	50		18 34 12 0		G			D		6	24		7	May 23	57		2		
*3256	749	Mar.30	0 23 2 24	Mar.31	FE		Apr.25	CB		7	13		*8	12	58	Feb. 25	3		Feb. 26
57	48		6 11 52 48		D			A		*8	2		9	31	59	Feb. 24	4		Feb. 25
58	47		12 0 43 12		C			G		9	21		10	20	3260		5	1	— 25
59	46		17 49 33 36		B			F		10	10		*11	9	61		6	2	
*3260	745	Mar.29	23 38 24 0	Mar.31	AG		Apr.25	ED		*11	Mar.30		12	28	62	Feb. 24	7	3	Feb. 25
61	44	Mar.30	5 27 14 24		F			C		12	Apr. 18		*13	17	63	Feb. 23	1	4	Feb. 24
62	43		11 16 4 48		E			B		*13	7		14	June 5	64		2	5	
63	42		17 4 55 12		D			A		14	26		15	May 25	65		3	6	
*3264	741	Mar.29	22 53 45 36	Mar.31	CB		Apr.25	GF		15	15		*16	13	66	Feb. 23	4	7	Feb. 24
65	40	Mar.30	4 42 36 0		A			E		*16	4	xv	1	June 1	67	Feb. 22	5	8	Feb. 23
66	39		10 31 26 24		G			D		17	23		2	May 21	68		6	9	
67	38		16 20 16 48		F			C		18	12		*3	10	69		7	10	
*3268	737	Mar.29	22 9 7 12	Mar.31	ED		Apr.25	BA		*19	1		4	29	3270	Feb. 22	1	11	Feb. 23
69	36	Mar.30	3 57 57 36		C			G	xiii	1	Apr. 19		*5	18	71	Feb. 21	2	12	Feb. 22
70	35		9 46 48 0		B			F		2	8		6	June 6	72		3	13	
71	34		15 35 38 24		A			E		*3	Mar.28		7	May 26	73		4	14	
*3272	733	Mar.29	21 24 28 48	Mar.31	GF		Apr.25	DC		4	Apr. 16		*8	15	74	Feb. 21	5	15	Feb. 22
73	32	Mar.30	3 13 19 12		E			B		*5	5		9	June 3	75	Feb. 20	6	16	Feb. 21
74	31		9 2 9 36		D			A		6	24		10	May 23	76		7	17	
75	30		14 51 0 0		C			G		7	13		*11	12	77		1	18	
*3276	729	Mar.29	20 39 50 24	Mar.31	B		Apr.25	F		*8	2		12	31	3278	Feb. 20	2	19	Feb. 21

B. C. 728—701.

A		B		C					D						E				
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVII. 56 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xi. 304 years. Decrement, 10 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ±0 day.			Type ii. Nabonassarian Thoth.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.
3277	728	Mar.30	$2^{h}28'\ 40''\ 48'''$	Mar.30	A	118	Apr.25	F	xiii	9	Apr. 21	xv	*13	May 20	3279	Feb. 20	3	20	Feb. 20
78	27		8 17 31 12		G			E		10	10		14	June 8	3280		4	21	
79	26		14 6 21 36		F			D		*11	Mar.30		15	May 28	81		5	22	
*3280	725	Mar.29	19 55 12 0	Mar.30	ED		Apr.25	CB		12	Apr. 18		*16	16	82	Feb. 20	6	23	Feb. 20
81	24	Mar.30	1 44 2 24		C			A		*13	7	xvi	1	June 4	83	Feb. 19	7	24	Feb. 19
82	23		7 32 52 48		B			G		14	26		2	May 24	84		1	25	
83	22		13 21 43 12		A			F		15	15		*3	13	85		2	26	
*3284	721	Mar.29	19 10 33 36	Mar.30	GF		Apr.25	ED		*16	4		4	June 1	86	Feb. 19	3	27	Feb. 19
85	20	Mar.30	0 59 24 0		E			C		17	23		*5	May 21	87	Feb. 18	4	28	Feb. 18
86	19		6 48 14 24		D			B		18	12		6	June 9	88		5	29	
87	18		12 37 4 48		C			A		*19	1		7	May 29	89		6	30	
*3288	717	Mar.29	18 25 55 12	Mar.30	BA		Apr.25	GF	xiv	1	Apr. 19		*8	18	3290	Feb. 18	7	31	Feb. 18
89	16	Mar.30	0 14 45 36		G			E		2	8		9	June 6	91	Feb. 17	1	32	Feb. 17
90	15		6 3 36 0		F			D		*3	Mar.28		10	May 26	92		2	33	
91	14		11 52 26 24		E			C		4	Apr. 16		*11	15	93		3	34	
*3292	713	Mar.29	17 41 16 48	Mar.30	DC		Apr.25	BA		*5	5		12	June 3	94	Feb. 17	4	35	Feb. 17
93	12		23 30 7 12		B			G		6	24		*13	May 23	95	Feb. 16	5	36	Feb. 16
94	11	Mar.30	5 18 57 36		A			F		7	13		14	June 11	96		6	37	
95	10		11 7 48 0		G			E		*8	2		15	May 31	97		7	38	
*3296	709	Mar.29	4 56 38 24	Mar.30	FE		Apr.25	DC		9	21		*16	19	98	Feb. 16	1	39	Feb. 16
97	08		10 45 28 48		D			B		10	10	xvii	1	June 7	99	Feb. 15	2	40	Feb. 15
98	07		16 34 19 12		C			A		*11	Mar.30		2	May 27	3300		3	41	
99	06		22 23 9 36		B			G		12	Apr. 18		*3	16	01		4	42	
*3300	705	Mar.29	4 12 0 0	Mar.30	AG		Apr.25	FE		*13	7		4	June 4	02	Feb. 15	5	43	Feb. 15
01	04		10 0 50 24		F			D		14	26		*5	May 24	03	Feb. 14	6	44	Feb. 14
02	03		15 49 40 48		E			C		15	15		6	June 12	04		7	45	
03	02		21 38 31 12		D			B		*16	4		7	1	05		1	46	
*3304	701	Mar.29	3 27 21 36	Mar.30	CB		Apr.25	AG		17	23		*8	May 21	3306	Feb. 14	2	47	Feb. 14

B. C. 700—673.

A		B		C					D						E				
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVII. 56 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xi. 304 years. Decrement, 10 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ± 0 day.	
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.
3305	700	Mar.29	9h 16′ 12″ 0‴	Mar.30	A	119	Apr.25	F	xiv	18	Apr.12	xvii	9	June 9	3307	Feb. 13	3	48	Feb. 13
06	699		15 5 2 24		G			E		*19	1		10	May 29	08		4	49	
07	98		20 53 52 48		F			D	xv	1	Apr.19		*11	18	09		5	50	
*3308	697	Mar.29	2 42 43 12	Mar.30	ED		Apr.25	CB		2	8		12	June 6	3310	Feb. 13	6	51	Feb. 13
09	96		8 31 33 36		C			A		*3	Mar.28		*13	May 26	11	Feb. 12	7	52	Feb. 12
10	95		14 20 24 0		B			G		4	Apr.16		14	June 14	12		1	53	
11	94		20 9 14 24		A			F		*5	5		15	3	13		2	54	
*3312	693	Mar.29	1 58 4 48	Mar.30	GF		Apr.25	ED		6	24		*16	May 22	14	Feb. 12	3	55	Feb. 12
13	92		7 46 55 12		E			C		7	13	xviii	1	June 10	15	Feb. 11	4	56	Feb. 11
14	91		13 35 45 36		D			B		*8	2		2	May 30	16		5	57	
15	90		19 24 36 0		C			A		9	21		*3	19	17		6	58	
*3316	689	Mar.29	1 13 26 24	Mar.30	BA		Apr.25	GF		10	10		4	June 7	18	Feb. 11	7	59	Feb. 11
17	88		7 2 16 48		G			E		*11	Mar.30		*5	May 27	19	Feb. 10	1	60	Feb. 10
18	87		12 51 7 12		F			D		12	Apr.18		6	June 15	3320		2	61	
19	86		18 39 57 36		E			C		*13	7		7	4	21		3	62	
*3320	685	Mar.29	0 28 48 0	Mar.30	DC		Apr.25	BA		14	26		*8	May 24	22	Feb. 10	4	63	Feb. 10
21	84		6 17 38 24		B			G		15	15		9	June 12	23	Feb. 9	5	64	Feb. 9
22	83		12 6 28 48		A			F		*16	4		10	1	24		6	65	
23	82		17 55 19 12		G			E		17	23		*11	May 21	25		7	66	
*3324	681	Mar.28	23 44 9 36	Mar.30	FE		Apr.25	DC		18	12		12	June 9	26	Feb. 9	1	67	Feb. 9
25	80	Mar.29	5 33 0 0		D			B		*19	1		*13	May 29	27	Feb. 8	2	68	Feb. 8
26	79		11 21 50 24		C			A	xvi	1	Apr.19		14	June 17	28		3	69	
27	78		17 10 40 48		B			G		2	8		15	6	29		4	70	
*3328	677	Mar.28	22 59 31 12	Mar.30	AG		Apr.25	FE		*3	Mar.28		*16	May 25	3330	Feb. 8	5	71	Feb. 8
29	76	Mar.29	4 48 21 36		F			D		4	Apr.16	xix	1	June 13	31	Feb. 7	6	72	Feb. 7
30	75		10 37 12 0		E			C		*5	5		2	2	32		7	73	
31	74		16 26 2 24		D			B		6	24		*3	May 22	33		1	74	
*3332	673	Mar.28	22 14 52 48	Mar.30	C		Apr.25	A		7	13		4	June 10	3334	Feb. 7	2	75	Feb. 7

B. C. 672—645.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ∓ 1 day.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3333	672	Mar.28	4h 3′ 43″ 12‴	Mar.28	B	120	Apr. 24	A	xvi	*8	Apr. 2	xix	*5	May 30	3335	Feb. 7	3	76	Feb. 6			
34	71		9 52 33 36		A			G		9	21		6	June 18	36		4	77				
35	70		15 41 24 0		G			F		10	10		7	7	37		5	78				
*3336	669	Mar.27	21 30 14 24	Mar.28	FE		Apr. 24	ED		*11	Mar.30		*8	May 27	38	Feb. 7	6	79	Feb. 6			
37	68	Mar.28	3 19 4 48		D			C		12	Apr.18		9	June 15	39	Feb. 6	7	80	Feb. 5			
38	67		9 7 55 12		C			B		*13	7		10	4	3340		1	81				
39	66		14 56 45 36		B			A		14	26		*11	May 24	41		2	82				
*3340	665	Mar.27	20 45 36 0	Mar.28	AG		Apr. 24	GF		15	15		12	June 12	42	Feb. 6	3	83	Feb. 5			
41	64	Mar.28	2 34 26 24		F			E		*16	4		*13	1	43	Feb. 5	4	84	Feb. 4			
42	63		8 23 16 48		E			D		17	23		14	20	44		5	85				
43	62		14 12 7 12		D			C		18	12		15	9	45		6	86				
*3344	661	Mar.27	20 0 57 36	Mar.28	CB		Apr. 24	BA		*19	1		*16	May 28	46	Feb. 5	7	87	Feb. 4			
45	60	Mar.28	1 49 48 0		A			G	i	1	Apr.18	i	1	Apr.18	47	Feb. 4	1	88	Feb. 3			
46	59		7 38 38 24		G			F		2	7		2	7	48		2	89				
47	58		13 27 28 48		F			E		*3	Mar.27		*3	Mar.27	49		3	90				
*3348	657	Mar.27	19 16 19 12	Mar.28	ED		Apr. 24	DC		4	Apr.15		4	Apr.15	3350	Feb. 4	4	91	Feb. 3	i	*1	1
49	56	Mar.28	1 5 9 36		C			B		*5	4		*5	4	51	Feb. 3	5	92	Feb. 2		2	7
50	55		6 54 0 0		B			A		6	23		6	23	52		6	93			3	12
51	54		12 42 50 24		A			G		7	12		7	12	53		7	94			4	17
*3352	653	Mar.27	18 31 40 48	Mar.28	GF		Apr. 24	FE		*8	1		*8	1	54	Feb. 3	1	95	Feb. 2		*5	22
53	52	Mar.28	0 20 31 12		E			D		9	20		9	20	55	Feb. 2	2	96	Feb. 1		6	28
54	51		6 9 21 36		D			C		10	9		10	9	56		3	97			7	33
55	50		11 58 12 0		C			B		*11	Mar.29		*11	Mar.29	57		4	98			8	38
*3356	649	Mar.27	17 47 2 24	Mar.28	BA		Apr. 24	AG		12	Apr.17		12	Apr.17	58	Feb. 2	5	99	Feb. 1		*9	43
57	48		23 35 52 48		G			F		*13	6		*13	6	59	Feb. 1	6	100	Jan. 31		10	49
58	47	Mar.28	5 24 43 12		F			E		14	25		14	25	3360		7	01			11	54
59	46		11 13 33 36		E			D		15	14		15	14	61		1	02			12	59
*3360	645	Mar.27	17 2 24 0	Mar.28	DC		Apr. 24	CB		*16	3		*16	2	3362	Feb. 1	2	103	Jan. 31		*13	4

B. C. 644—617.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type I. Cyclical Thoth. Difference, ∓ 1 day.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3361	644	Mar.27	22h 51′ 14″ 24‴	Mar.28	B	121	Apr.24	A	i	17	Apr.22	ii	1	Apr.21	3363	Jan. 31	3	104	Jan. 30	i	14	10
62	43	Mar.28	4 40 4 48		A			G		18	11		2	10	64		4	05			15	15
63	42		10 28 55 12		G			F		*19	Mar.31		*3	Mar.30	65		5	06			16	20
*3364	641	Mar.27	16 17 45 36	Mar.28	FE		Apr.24	ED	ii	1	Apr.18		4	Apr.18	66	Jan. 31	6	07	Jan. 30		*17	25
65	40		22 6 36 0		D			C		2	7		*5	7	67	Jan. 30	7	08	Jan. 29		18	31
66	39	Mar.28	3 55 26 24		C			B		*3	Mar.27		6	26	68		1	09			19	36
67	38		9 44 16 48		B			A		4	Apr.15		7	15	69		2	110			20	41
*3368	637	Mar.27	15 33 7 12	Mar.28	AG		Apr.24	GF		*5	4		*8	4	3370	Jan. 30	3	11	Jan. 29		*21	46
69	36		21 21 57 36		F			E		6	23		9	23	71	Jan. 29	4	12	Jan. 28		22	52
70	35	Mar.28	3 10 48 0		E			D		7	12		10	12	72		5	13			23	57
71	34		8 59 38 24		D			C		*8	1		*11	1	73		6	14			24	2
*3372	633	Mar.27	14 48 28 48	Mar.28	CB		Apr.24	BA		9	20		12	20	74	Jan. 29	7	15	Jan. 28		*25	7
73	32		20 37 19 12		A			G		10	9		*13	9	75	Jan. 28	1	16	Jan. 27		26	13
74	31	Mar.28	2 26 9 36		G			F		*11	Mar.29		14	28	76		2	17			27	18
75	30		8 15 0 0		F			E		12	Apr.17		15	17	77		3	18			28	23
*3376	629	Mar.27	14 3 50 24	Mar.28	ED		Apr.24	DC		*13	6		*16	5	78	Jan. 28	4	19	Jan. 27		*29	28
77	28		19 52 40 48		C			B		14	25	iii	1	Apr.24	79	Jan. 27	5	120	Jan. 26		30	34
78	27	Mar.28	1 41 31 12		B			A		15	14		2	13	3380		6	21			31	39
79	26		7 30 21 36		A			G		*16	3		*3	2	81		7	22			32	44
*3380	625	Mar.27	13 19 12 0	Mar.28	GF		Apr.24	FE		17	22		4	21	82	Jan. 27	1	23	Jan. 26		*33	49
81	24		19 8 2 24		E			D		18	11		*5	10	83	Jan. 26	2	24	Jan. 25		34	55
82	23	Mar.28	0 56 52 48		D			C		*19	Mar.31		6	29	84		3	25			35	60
83	22		6 45 43 12		C			B	iii	1	Apr.18		7	18	85		4	26			36	5
*3384	621	Mar.27	12 34 33 36	Mar.28	BA		Apr.24	AG		2	7		*8	7	86	Jan. 26	5	27	Jan. 25		*37	10
85	20		18 23 24 0		G			F		*3	Mar.27		9	26	87	Jan. 25	6	28	Jan. 24		38	16
86	19	Mar.28	0 12 14 24		F			E		4	Apr.15		10	15	88		7	29			39	21
87	18		6 1 4 48		E			D		*5	4		*11	4	89		1	130			40	26
*3388	617	Mar.27	11 49 55 12	Mar.28	DC		Apr.24	CB		6	23		12	23	3390	Jan. 25	2	131	Jan. 24		*41	31

B. C. 616—589.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 1 day.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3389	616	Mar.27	17h 38′ 45″ 36‴	Mar.28	B	122	Apr.24	A	iii	7	Apr.12	iii	*13	Apr.12	3391	Jan. 24	3	132	Jan. 23	i	42	37
90	15		23 27 36 0		A			G		*8	1		14	May 1	92		4	33			43	42
91	14	Mar.28	5 16 26 24		G			F		9	20		15	Apr.20	93		5	34			44	47
*3392	613	Mar.27	11 5 16 48	Mar.28	FE		Apr.24	ED		10	9		*16	8	94	Jan. 24	6	35	Jan. 23		*45	52
93	12		16 54 7 12		D			C		*11	Mar.29	iv	1	Apr.27	95	Jan. 23	7	36	Jan. 22		46	58
94	11		22 42 57 36		C			B		12	Apr.17		2	16	96		1	37			47	3
95	10	Mar.28	4 31 48 0		B			A		*13	6		*3	5	97		2	38			48	8
*3396	609	Mar.27	10 20 38 24	Mar.28	AG		Apr.24	GF		14	25		4	24	98	Jan. 23	3	39	Jan. 22		*49	13
97	08		16 9 28 48		F			E		15	14		*5	13	99	Jan. 22	4	140	Jan. 21		50	19
98	07		21 58 19 12		E			D		*16	3		6	May 2	3400		5	41			51	24
99	06	Mar.28	3 47 9 36		D			C		17	22		7	Apr.21	01		6	42			52	29
*3400	605	Mar.27	9 36 0 0	Mar.28	CB		Apr.24	BA		18	11		*8	10	02	Jan. 22	7	43	Jan. 21		*53	34
01	04		15 24 50 24		A			G		*19	Mar.31		9	29	03	Jan. 21	1	44	Jan. 20		54	40
02	03		21 13 40 48		G			F	iv	1	Apr.18		10	18	04		2	45			55	45
03	02	Mar.28	3 2 31 12		F			E		2	7		*11	7	05		3	46			56	50
*3404	601	Mar.27	8 51 21 36	Mar.28	ED		Apr.24	DC		*3	Mar.27		12	26	06	Jan. 21	4	47	Jan. 20		*57	55
05	00		14 40 12 0		C			B		4	Apr.15		*13	15	07	Jan. 20	5	48	Jan. 19		58	1
06	599		20 29 2 24		B			A		*5	4		14	May 4	08		6	49			59	6
07	98	Mar.28	2 17 52 48		A			G		6	23		15	Apr.23	09		7	150			60	11
*3408	597	Mar.27	8 6 43 12	Mar.28	GF		Apr.24	FE		7	12		*16	11	3410	Jan. 20	1	51	Jan. 19	ii	*1	16
09	96		13 55 33 36		E			D		*8	1	v	1	Apr.30	11	Jan. 19	2	52	Jan. 18		2	22
10	95		19 44 24 0		D			C		9	20		2	19	12		3	53			3	27
11	94	Mar.28	1 33 14 24		C			B		10	9		*3	8	13		4	54			4	32
*3412	593	Mar.27	7 22 4 48	Mar.28	BA		Apr.24	AG		*11	Mar.29		4	27	14	Jan. 19	5	55	Jan. 18		*5	37
13	92		13 10 55 12		G			F		12	Apr.17		*5	16	15	Jan. 18	6	56	Jan. 17		6	43
14	91		18 59 45 36		F			E		*13	6		6	May 5	16		7	57			7	48
15	90	Mar.28	0 48 36 0		E			D		14	25		7	Apr.24	17		1	58			8	53
*3416	589	Mar.27	6 37 26 24	Mar.28	DC		Apr.24	CB		15	14		*8	13	3418	Jan. 18	2	159	Jan. 17		*9	58

B. C. 588—561.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 1 day.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3417	588	Mar. 27	12h 26′ 16″ 48‴	Mar. 28	B	123	Apr. 24	A	iv	*16	Apr. 3	v	9	May 2	3419	Jan. 17	3	160	Jan. 16	ii	10	4
18	87		18 15 7 12		A			G		17	22		10	Apr. 21	3420		4	61			11	9
19	86	Mar. 28	0 3 57 36		G			F		18	11		*11	10	21		5	62			12	14
*3420	585	Mar. 27	5 52 48 0	Mar. 28	FE		Apr. 24	ED		*19	Mar. 31		12	29	22	Jan. 17	6	63	Jan. 16		*13	19
21	84		11 41 38 24		D			C	v	1	Apr. 18		*13	18	23	Jan. 16	7	64	Jan. 15		14	25
22	83		17 30 28 48		C			B		2	7		14	May 7	24		1	65			15	30
23	82		23 19 19 12		B			A		*3	Mar. 27		15	Apr. 26	25		2	66			16	35
*3424	581	Mar. 27	5 8 9 36	Mar. 28	AG		Apr. 24	GF		4	Apr. 15		*16	14	26	Jan. 16	3	67	Jan. 15		*17	40
25	80		10 57 0 0		F			E		*5	4	vi	1	May 3	27	Jan. 15	4	68	Jan. 14		18	46
26	79		16 45 50 24		E			D		6	23		2	Apr. 22	28		5	69			19	51
27	78		22 34 40 48		D			C		7	12		*3	11	29		6	170			20	56
*3428	577	Mar. 27	4 23 31 12	Mar. 28	CB		Apr. 24	BA		*8	1		4	30	3430	Jan. 15	7	71	Jan. 14		*21	1
29	76		10 12 21 36		A			G		9	20		*5	19	31	Jan. 14	1	72	Jan. 13		22	7
30	75		16 1 12 0		G			F		10	9		6	May 8	32		2	73			23	12
31	74		21 50 2 24		F			E		*11	Mar. 29		7	Apr. 27	33		3	74			24	17
*3432	573	Mar. 27	3 38 52 48	Mar. 28	ED		Apr. 24	DC		12	Apr. 17		*8	16	34	Jan. 14	4	75	Jan. 13		*25	22
33	72		9 27 43 12		C			B		*13	6		9	May 5	35	Jan. 13	5	76	Jan. 12		26	28
34	71		15 16 33 36		B			A		14	25		10	Apr. 24	36		6	77			27	33
35	70		21 5 24 0		A			G		15	14		*11	13	37		7	78			28	38
*3436	569	Mar. 27	2 54 14 24	Mar. 28	GF		Apr. 24	FE		*16	3		12	May 2	38	Jan. 13	1	79	Jan. 12		*29	43
37	68		8 43 4 48		E			D		17	22		*13	Apr. 21	39	Jan. 12	2	180	Jan. 11		30	49
38	67		14 31 55 12		D			C		18	11		14	May 10	3440		3	81			31	54
39	66		20 20 45 36		C			B		*19	Mar. 31		15	Apr. 29	41		4	82			32	59
*3440	565	Mar. 27	2 9 36 0	Mar. 28	BA		Apr. 24	AG	vi	1	Apr. 18		*16	17	42	Jan. 12	5	83	Jan. 11		*33	4
41	64		7 58 26 24		G			F		2	7	vii	1	May 6	43	Jan. 11	6	84	Jan. 10		34	10
42	63		13 47 16 48		F			E		*3	Mar. 27		2	Apr. 25	44		7	85			35	15
43	62		19 36 7 12		E			D		4	Apr. 15		*3	14	45		1	86			36	20
*3444	561	Mar. 27	1 24 57 36	Mar. 28	DC		Apr. 24	CB		*5	4		4	3	3446	Jan. 11	2	187	Jan. 10		*37	25

B. C. 560—533.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 1 day.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3445	560	Mar. 27	7h 13′ 48″ 0‴	Mar. 28	B	124	Apr. 24	A	vi	6	Apr. 23	vii	*5	Apr. 22	3447	Jan. 10	3	188	Jan. 9	ii	38	31
46	59		13 2 38 24		A			G		7	12		6	May 11	48		4	89			39	36
47	58		18 51 28 48		G			F		*8	1		7	Apr. 30	49		5	190			40	41
*3448	557	Mar. 27	0 40 19 12	Mar. 28	FE		Apr. 24	ED		9	20		*8	19	3450	Jan. 10	6	91	Jan. 9		*41	46
49	56		6 29 9 36		D			C		10	9		9	May 8	51	Jan. 9	7	92	Jan. 8		42	52
50	55		12 18 0 0		C			B		*11	Mar. 29		10	Apr. 27	52		1	93			43	57
51	54		18 6 50 24		B			A		12	Apr. 17		*11	16	53		2	94			44	2
*3452	553	Mar. 26	23 55 40 48	Mar. 28	AG		Apr. 24	GF		*13	6		12	May 5	54	Jan. 9	3	95	Jan. 8		*45	7
53	52	Mar. 27	5 44 31 12		F			E		14	25		*13	Apr. 24	55	Jan. 8	4	96	Jan. 7		46	13
54	51		11 33 21 36		E			D		15	14		14	May 13	56		5	97			47	18
55	50		17 22 12 0		D			C		*16	3		15	2	57		6	98			48	23
*3456	549	Mar. 26	23 11 2 24	Mar. 28	CB		Apr. 24	BA		17	22		*16	Apr. 20	58	Jan. 8	7	99	Jan. 7		*49	28
57	48	Mar. 27	4 59 52 48		A			G		18	11	viii	1	May 9	59	Jan. 7	1	*200	Jan. 6		50	34
58	47		10 48 43 12		G			F		*19	Mar. 31		2	Apr. 28	3460		2	01			51	39
59	46		16 37 33 36		F			E	vii	1	Apr. 18		*3	17	61		3	02			52	44
*3460	545	Mar. 26	22 26 24 0	Mar. 28	ED		Apr. 24	DC		2	7		4	May 6	62	Jan. 7	4	03	Jan. 6		*53	49
61	44	Mar. 27	4 15 14 24		C			B		*3	Mar. 27		*5	Apr. 25	63	Jan. 6	5	04	Jan. 5		54	55
62	43		10 4 4 48		B			A		4	Apr. 15		6	May 14	64		6	05			55	60
63	42		15 52 55 12		A			G		*5	4		7	3	65		7	06			56	5
*3464	541	Mar. 26	21 41 45 36	Mar. 28	GF		Apr. 24	FE		6	23		*8	Apr. 22	66	Jan. 6	1	07	Jan. 5		*57	10
65	40	Mar. 27	3 30 36 0		E			D		7	12		9	May 11	67	Jan. 5	2	08	Jan. 4		58	16
66	39		9 19 26 24		D			C		*8	1		10	Apr. 30	68		3	09			59	21
67	38		15 8 16 48		C			B		9	20		*11	19	69		4	210			60	26
*3468	537	Mar. 26	20 57 7 12	Mar. 28	BA		Apr. 24	AG		10	9		12	May 8	3470	Jan. 5	5	11	Jan. 4	iii	*1	31
69	36	Mar. 27	2 45 57 36		G			F		*11	Mar. 29		*13	Apr. 27	71	Jan. 4	6	12	Jan. 3		2	37
70	35		8 34 48 0		F			E		12	Apr. 17		14	May 16	72		7	13			3	42
71	34		14 23 38 24		E			D		*13	6		15	5	73		1	14			4	47
*3472	533	Mar. 26	20 12 28 48	Mar. 28	D		Apr. 24	C		14	25		*16	Apr. 23	3474	Jan. 4	2	215	Jan. 3		*5	52

B. C. 532—505.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3473	532	Mar. 27	2h 1′ 19″ 12‴	Mar. 27	C	125	Apr. 24	C′	vii	15	Apr. 14	ix	1	May 12	3475	Jan. 4	3	216	Jan. 2	iii	6	58
74	31		7 50 9 36		B			B		*16	3		2	1	76		4	17			7	3
75	30		13 39 0 0		A			A		17	22		*3	Apr. 20	77		5	18			8	8
*3476	529	Mar. 26	19 27 50 24	Mar. 27	GF		Apr. 24	GF		18	11		4	May 9	78	Jan. 4	6	19	Jan. 2		*9	13
77	28	Mar. 27	1 16 40 48		E			E		*19	Mar. 31		*5	Apr. 28	79	Jan. 3	7	220	Jan. 1		10	19
78	27		7 5 31 12		D			D	viii	1	Apr. 18		6	May 17	3480		1	21			11	24
79	26		12 54 21 36		C			C		2	7		7	6	81		2	22			12	29
*3480	525	Mar. 26	18 43 12 0	Mar. 27	BA		Apr. 24	BA		*3	Mar. 27		*8	Apr. 25	82	Jan. 3	3	223 / 224	Jan. 1 / Dec. 31		*13	34
81	24	Mar. 27	0 32 2 24		G			G		4	Apr. 15		9	May 14	83	Jan. 2	4	225	Dec. 31		14	40
82	23		6 20 52 48		F			F		*5	4		10	3	84		5	26			15	45
83	22		12 9 43 12		E			E		6	23		*11	Apr. 22	85		6	27			16	50
*3484	521	Mar. 26	17 58 33 36	Mar. 27	DC		Apr. 24	DC		7	12		12	May 11	86	Jan. 2	7	28	Dec. 30		*17	55
85	20		23 47 24 0		B			B		*8	1		*13	Apr. 30	87	Jan. 1	1	29			18	1
86	19	Mar. 27	5 36 14 24		A			A		9	20		14	May 19	88		2	230			19	6
87	18		11 25 4 48		G			G		10	9		15	8	89		3	31			20	11
*3488	517	Mar. 26	17 13 55 12	Mar. 27	FE		Apr. 24	FE		*11	Mar. 29		*16	Apr. 27	3490 / 3491	Jan. 1 / Dec. 31	4 / 5	32	Dec. 29		*21	16
89	16		23 2 45 36		D			D		12	Apr. 17	x	1	May 16	92	Dec. 31	6	33			22	22
90	15	Mar. 27	4 51 36 0		C			C		*13	6		2	5	93		7	34			23	27
91	14		10 40 26 24		B			B		14	25		*3	Apr. 24	94		1	35			24	32
*3492	513	Mar. 26	16 29 16 48	Mar. 27	AG		Apr. 24	AG		15	14		4	May 13	95	Dec. 30	2	36	Dec. 28		*25	37
93	12		22 18 7 12		F			F		*16	3		*5	2	96		3	37			26	43
94	11	Mar. 27	4 6 57 36		E			E		17	22		6	21	97		4	38			27	48
95	10		9 55 48 0		D			D		18	11		7	10	98		5	39			28	53
*3496	509	Mar. 26	15 44 38 24	Mar. 27	CB		Apr. 24	CB		*19	Mar. 31		*8	Apr. 29	99	Dec. 29	6	240	Dec. 27		*29	58
97	08		21 33 28 48		A			A	ix	1	Apr. 18		9	May 18	3500		7	41			30	4
98	07	Mar. 27	3 22 19 12		G			G		2	7		10	7	01		1	42			31	9
99	06		9 11 9 36		F			F		*3	Mar. 27		*11	Apr. 26	02		2	43			32	14
*3500	505	Mar. 26	15 0 0 0	Mar. 27	ED		Apr. 24	ED		4	Apr. 15		12	May 15	3503	Dec. 28	3	244	Dec. 26		*33	19

B. C. 504—477.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3501	504	Mar. 26	20h 48′ 50″ 24‴	Mar. 27	C	126	Apr. 24	C	ix	*5	Apr. 4	x	*13	May 4	3504	Dec. 28	4	245	Dec. 26	iii	34	25
02	03	Mar. 27	2 37 40 48		B			B		6	23		14	23	05		5	46			35	30
03	02		8 26 31 12		A			A		7	12		15	12	06		6	47			36	35
*3504	501	Mar. 26	14 15 21 36	Mar. 27	GF		Apr. 24	GF		*8	1		*16	Apr. 30	07	Dec. 27	7	48	Dec. 25		*37	40
05	00		20 4 12 0		E			E		9	20	xi	1	May 19	08		1	49			38	46
06	499	Mar. 27	1 53 2 24		D			D		10	9		2	8	09		2	250			39	51
07	98		7 41 52 48		C			C		*11	Mar. 29		*3	Apr. 27	3510		3	51			40	56
*3508	497	Mar. 26	13 30 43 12	Mar. 27	BA		Apr. 24	BA		12	Apr. 17		4	May 16	11	Dec. 26	4	52	Dec. 24		*41	1
09	96		19 19 33 36		G			G		*13	6		*5	5	12		5	53			42	7
10	95	Mar. 27	1 8 24 0		F			F		14	25		6	24	13		6	54			43	12
11	94		6 57 14 24		E			E		15	14		7	13	14		7	55			44	17
*3512	493	Mar. 26	12 46 4 48	Mar. 27	DC		Apr. 24	DC		*16	3		*8	2	15	Dec. 25	1	56	Dec. 23		*45	22
13	92		18 34 55 12		B			B		17	22		9	21	16		2	57			46	28
14	91	Mar. 27	0 23 45 36		A			A		18	11		10	10	17		3	58			47	33
15	90		6 12 36 0		G			G		*19	Mar. 31		*11	Apr. 29	18		4	59			48	38
*3516	489	Mar. 26	12 1 26 24	Mar. 27	FE		Apr. 24	FE	x	1	Apr. 18		12	May 18	19	Dec. 24	5	260	Dec. 22		*49	43
17	88		17 50 16 48		D			D		2	7		*13	7	3520		6	61			50	49
18	87		23 39 7 12		C			C		*3	Mar. 27		14	26	21		7	62			51	54
19	86	Mar. 27	5 27 57 36		B			B		4	Apr. 15		15	15	22		1	63			52	59
*3520	485	Mar. 26	11 16 48 0	Mar. 27	AG		Apr. 24	AG		*5	4		*16	3	23	Dec. 23	2	64	Dec. 21		*53	4
21	84		17 5 38 24		F			F		6	23	xii	1	May 22	24		3	65			54	10
22	83		22 54 28 48		E			E		7	12		2	11	25		4	66			55	15
23	82	Mar. 27	4 43 19 12		D			D		*8	1		*3	Apr. 30	26		5	67			56	20
*3524	481	Mar. 26	10 32 9 36	Mar. 27	CB		Apr. 24	CB		9	20		4	May 19	27	Dec. 22	6	68	Dec. 20		*57	25
25	80		16 21 0 0		A			A		10	9		*5	8	28		7	69			58	31
26	79		22 9 50 24		G			G		*11	Mar. 29		6	27	29		1	270			59	36
27	78	Mar. 27	3 58 40 48		F			F		12	Apr. 17		7	16	3530		2	71			60	41
*3528	477	Mar. 26	9 47 31 12	Mar. 27	ED		Apr. 24	ED		*13	6		*8	5	3531	Dec. 21	3	272	Dec. 19	iv	*1	46

B. C. 476—449.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3529	476	Mar.26	15h 36′ 21″ 36‴	Mar.27	C	127	Apr.24	C	x	14	Apr.25	xii	9	May 24	3532	Dec.21	4	273	Dec.19	iv	2	52
30	75		21 25 12 0		B			B		15	14		10	13	33		5	74			3	57
31	74	Mar.27	3 14 2 24		A			A		*16	3		*11	2	34		6	75			4	2
*3532	473	Mar.26	9 2 52 48	Mar.27	GF		Apr.24	GF		17	22		12	21	35	Dec.20	7	76	Dec.18		*5	7
33	72		14 51 43 12		E			E		18	11		*13	10	36		1	77			6	13
34	71		20 40 33 36		D			D		*19	Mar.31		14	29	37		2	78			7	18
35	70	Mar.27	2 29 24 0		C			C	xi	1	Apr.18		15	18	38		3	79			8	23
*3536	469	Mar.26	8 18 14 24	Mar.27	BA		Apr.24	BA		2	7		*16	6	39	Dec.19	4	280	Dec.17		*9	28
37	68		14 7 4 48		G			G		*3	Mar.27	xiii	1	May 25	3540		5	81			10	34
38	67		19 55 55 12		F			F		4	Apr.15		2	14	41		6	82			11	39
39	66	Mar.27	1 44 45 36		E			E		*5	4		*3	3	42		7	83			12	44
*3540	465	Mar.26	7 33 36 0	Mar.27	DC		Apr.24	DC		6	23		4	22	43	Dec.18	1	84	Dec.16		*13	49
41	64		13 22 26 24		B			B		7	12		*5	11	44		2	85			14	55
42	63		19 11 16 48		A			A		*8	1		6	30	45		3	86			15	60
43	62	Mar.27	1 0 7 12		G			G		9	20		7	19	46		4	87			16	5
*3544	461	Mar.26	6 48 57 36	Mar.27	FE		Apr.24	FE		10	9		*8	8	47	Dec.17	5	88	Dec.15		*17	10
45	60		12 37 48 0		D			D		*11	Mar.29		9	27	48		6	89			18	16
46	59		18 26 38 24		C			C		12	Apr.17		10	16	49		7	290			19	21
47	58	Mar.27	0 15 28 48		B			B		*13	6		*11	5	3550		1	91			20	26
*3548	457	Mar.26	6 4 19 12	Mar.27	AG		Apr.24	AG		14	25		12	24	51	Dec.16	2	92	Dec.14		*21	31
49	56		11 53 9 36		F			F		15	14		*13	13	52		3	93			22	37
50	55		17 42 0 0		E			E		*16	3		14	June 1	53		4	94			23	42
51	54		23 30 50 24		D			D		17	22		15	May 21	54		5	95			24	47
*3552	453	Mar.26	5 19 40 48	Mar.27	CB		Apr.24	CB		18	11		*16	9	55	Dec.15	6	96	Dec.13		*25	52
53	52		11 8 31 12		A			A		*19	Mar.31	xiv	1	May 28	56		7	97			26	58
54	51		16 57 21 36		G			G	xii	1	Apr.18		2	17	57		1	98			27	3
55	50		22 46 12 0		F			F		2	7		*3	6	58		2	99			28	8
*3556	449	Mar.26	4 35 2 24	Mar.27	ED		Apr.24	ED		*3	Mar.27		4	25	3559	Dec.14	3	300	Dec.12		*29	13

B. C. 448—421.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 2 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3557	448	Mar.26	10h 23′ 52″ 48‴	Mar.27	C	128	Apr.24	C	xii	4	Apr.15	xiv	*5	May 14	3560	Dec.14	4	301	Dec.12	iv	30	19
58	47		16 12 43 12		B			B		*5	4		6	June 2	61		5	02			31	24
59	46		22 1 33 36		A			A		6	23		7	May 22	62		6	03			32	29
*3560	445	Mar.26	3 50 24 0	Mar.27	GF		Apr.24	GF		7	12		*8	11	63	Dec.13	7	04	Dec.11		*33	34
61	44		9 39 14 24		E			E		*8	1		9	30	64		1	05			34	40
62	43		15 28 4 48		D			D		9	20		10	19	65		2	06			35	45
63	42		21 16 55 12		C			C		10	9		*11	8	66		3	07			36	50
*3564	441	Mar.26	3 5 45 36	Mar.27	BA		Apr.24	BA		*11	Mar.29		12	27	67	Dec.12	4	08	Dec.10		*37	55
65	40		8 54 36 0		G			G		12	Apr.17		*13	16	68		5	09			38	1
66	39		14 43 26 24		F			F		*13	6		14	June 4	69		6	310			39	6
67	38		20 32 16 48		E			E		14	25		15	May 24	3570		7	11			40	11
*3568	437	Mar.26	2 21 7 12	Mar.27	DC		Apr.24	DC		15	14		*16	12	71	Dec.11	1	12	Dec. 9		*41	16
69	36		8 9 57 36		B			B		*16	3	xv	1	May 31	72		2	13			42	22
70	35		13 58 48 0		A			A		17	22		2	20	73		3	14			43	27
71	34		19 47 38 24		G			G		18	11		*3	9	74		4	15			44	32
*3572	433	Mar.26	1 36 28 48	Mar.27	FE		Apr.24	FE		*19	Mar.31		4	28	75	Dec.10	5	16	Dec. 8		*45	37
73	32		7 25 19 12		D			D	xiii	1	Apr.18		*5	17	76		6	17			46	43
74	31		13 14 9 36		C			C		2	7		6	June 5	77		7	18			47	48
75	30		19 3 0 0		B			B		*3	Mar.27		7	May 25	78		1	19			48	53
*3576	429	Mar.26	0 51 50 24	Mar.27	AG		Apr.24	AG		4	Apr.15		*8	14	79	Dec. 9	2	320	Dec. 7		*49	58
77	28		6 40 40 48		F			F		*5	4		9	June 2	3580		3	21			50	4
78	27		12 29 31 12		E			E		6	23		10	May 22	81		4	22			51	9
79	26		18 18 21 36		D			D		7	12		*11	11	82		5	23			52	14
*3580	425	Mar.26	0 7 12 0	Mar.27	CB		Apr.24	CB		*8	1		12	30	83	Dec. 8	6	24	Dec. 6		*53	19
81	24		5 56 2 24		A			A		9	20		*13	19	84		7	25			54	25
82	23		11 44 52 48		G			G		10	9		14	June 7	85		1	26			55	30
83	22		17 33 43 12		F			F		*11	Mar.29		15	May 27	86		2	27			56	35
*3584	421	Mar.25	23 22 33 36	Mar.27	E		Apr.24	E		12	Apr.17		*16	15	3587	Dec. 8	3	328	Dec. 5		*57	40

B. C. 420—393.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 3 days.			Type ii. Nabonassarian. Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3585	420	Mar.26	$5^{h}\ 11'\ 24''\ 0'''$	Mar.26	D	129	Apr.24	E	xiii	*13	Apr. 6	xvi	1	June 3	3588	Dec. 8	4	329	Dec. 5	iv	58	46
86	19		11 0 14 24		C			D		14	25		2	May 23	89		5	330			59	51
87	18		16 49 4 48		B			C		15	14		*3	12	3590		6	31			60	56
*3588	417	Mar.25	22 37 55 12	Mar.26	AG		Apr.24	BA		*16	3		4	31	91	Dec. 7	7	32	Dec. 4	v	*1	1
89	16	Mar.26	4 26 45 36		F			G		17	22		*5	20	92		1	33			2	7
90	15		10 15 36 0		E			F		18	11		6	June 8	93		2	34			3	12
91	14		16 4 26 24		D			E		*19	Mar.31		7	May 28	94		3	35			4	17
*3592	413	Mar.25	21 53 16 48	Mar.26	CB		Apr.24	DC	xiv	1	Apr.18		*8	17	95	Dec. 6	4	36	Dec. 3		*5	22
93	12	Mar.26	3 42 7 12		A			B		2	7		9	June 5	96		5	37			6	28
94	11		9 30 57 36		G			A		*3	Mar.27		10	May 25	97		6	38			7	33
95	10		15 19 48 0		F			G		4	Apr.15		*11	14	98		7	39			8	38
*3596	409	Mar.25	21 8 38 24	Mar.26	ED		Apr.24	FE		*5	4		12	June 2	99	Dec. 5	1	340	Dec. 2		*9	43
97	08	Mar.26	2 57 28 48		C			D		6	23		*13	May 22	3600		2	41			10	49
98	07		8 46 19 12		B			C		7	12		14	June 10	01		3	42			11	54
99	06		14 35 9 36		A			B		*8	1		15	May 30	02		4	43			12	59
*3600	405	Mar.25	20 24 0 0	Mar.26	GF		Apr.24	AG		9	20		*16	18	03	Dec. 4	5	44	Dec. 1		*13	4
01	04	Mar.26	2 12 50 24		E			F		10	9	xvii	1	June 6	04		6	45			14	10
02	03		8 1 40 48		D			E		*11	Mar.29		2	May 26	05		7	46			15	15
03	02		13 50 31 12		C			D		12	Apr.17		*3	15	06		1	47			16	20
*3604	401	Mar.25	19 39 21 36	Mar.26	BA		Apr.24	CB		*13	6		4	June 3	07	Dec. 3	2	48	Nov.30		*17	25
05	00	Mar.26	1 28 12 0		G			A		14	25		*5	May 23	08		3	49			18	31
06	399		7 17 2 24		F			G		15	14		6	June 11	09		4	350			19	36
07	98		13 5 52 48		E			F		*16	3		7	May 31	3610		5	51			20	41
*3608	397	Mar.25	18 54 43 12	Mar.26	DC		Apr.24	ED		17	22		*8	20	11	Dec. 2	6	52	Nov.29		*21	46
09	96	Mar.26	0 43 33 36		B			C		18	11		9	June 8	12		7	53			22	52
10	95		6 32 24 0		A			B		*19	Mar.31		10	May 28	13		1	54			23	57
11	94		12 21 14 24		G			A	xv	1	Apr.18		*11	17	14		2	55			24	2
*3612	393	Mar.25	18 10 4 48	Mar.26	FE		Apr.24	GF		2	7		12	June 5	3615	Dec. 1	3	356	Nov.28		*25	7

B. C. 392—365.

A		B		C					D						E					L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xii. 304 years. Decrement, 11 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 3 days.			Type ii. Nabonassarian Thoth.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Cycle	Year	Feria Mid.
3613	392	Mar.25	$23^{h}\ 58'\ 55''\ 12'''$	Mar.26	D	130	Apr.24	E	xv	*3	Mar.27	xvii	*13	May 25	3616	Dec. 1	4	357	Nov.28	v	26	13
14	91	Mar.26	5 47 45 36		C			D		4	Apr.15		14	June 13	17		5	58			27	18
15	90		11 36 36 0		B			C		*5	4		15	2	18		6	59			28	23
*3616	389	Mar.25	17 25 26 24	Mar.26	AG		Apr.24	BA		6	23		*16	May 21	19	Nov.30	7	360	Nov.27		*29	28
17	88		23 14 16 48		F			G		7	12	xviii	1	June 9	3620		1	61			30	34
18	87	Mar.26	5 3 7 12		E			F		*8	1		2	May 29	21		2	62			31	39
19	86		10 51 57 36		D			E		9	20		*3	18	22		3	63			32	44
*3620	385	Mar.25	16 40 48 0	Mar.26	CB		Apr.24	DC		10	9		4	June 6	23	Nov.29	4	64	Nov.26		*33	49
21	84		22 29 38 24		A			B		*11	Mar.29		*5	May 26	24		5	65			34	55
22	83	Mar.26	4 18 28 48		G			A		12	Apr.17		6	June 14	25		6	66			35	60
23	82		10 7 19 12		F			G		*13	6		7	3	26		7	67			36	5
*3624	381	Mar.25	15 56 9 36	Mar.26	ED		Apr.24	FE		14	25		*8	May 23	27	Nov.28	1	68	Nov.25		*37	10
25	80		21 45 0 0		C			D		15	14		9	June 11	28		2	69			38	16
26	79	Mar.26	3 33 50 24		B			C		*16	3		10	May 31	29		3	370			39	21
27	78		9 22 40 48		A			B		17	22		*11	20	3630		4	71			40	26
*3628	377	Mar.25	15 11 31 12	Mar.26	GF		Apr.24	AG		18	11		12	June 8	31	Nov.27	5	72	Nov.24		*41	31
29	76		21 0 21 36		E			F		*19	Mar.31		*13	May 28	32		6	73			42	37
30	75	Mar.26	2 49 12 0		D			E	xvi	1	Apr.18		14	June 16	33		7	74			43	42
31	74		8 38 2 24		C			D		2	7		15	5	34		1	75			44	47
*3632	373	Mar.25	14 26 52 48	Mar.26	BA		Apr.24	CB		*3	Mar.27		*16	May 24	35	Nov.26	2	76	Nov.23		*45	52
33	72		20 15 43 12		G			A		4	Apr.15	xix	1	June 12	36		3	77			46	58
34	71	Mar.26	2 4 33 36		F			G		*5	4		2	1	37		4	78			47	3
35	70		7 53 24 0		E			F		6	23		*3	May 21	38		5	79			48	8
*3636	369	Mar.25	13 42 14 24	Mar.26	DC		Apr.24	ED		7	12		4	June 9	39	Nov.25	6	380	Nov.22		*49	13
37	68		19 31 4 48		B			C		*8	1		*5	May 29	3640		7	81			50	19
38	67	Mar.26	1 19 55 12		A			B		9	20		6	June 17	41		1	82			51	24
39	66		7 8 45 36		G			A		10	9		7	6	42		2	83			52	29
*3640	365	Mar.25	12 57 36 0	Mar.26	FE		Apr.24	GF		*11	Mar.29		*8	May 26	3643	Nov.24	3	384	Nov.21		*53	34

B. C. 364—337.

A: ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress.	From Midnight.	C: JULIAN TYPE XXX. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: LUNAR CYCLE. Period xiii. 304 years. Decrement, 12 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: PRIMITIVE CALENDAR. Difference, ∓ 3 days. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
3641	364	Mar.25	18h 46′ 26″ 24‴	Mar.26	D	131	Apr.24	E	xvi	12	Apr.17	xix	9	June14	3644	Nov.24	4	385	Nov.21	v	54	40
42	63	Mar.26	0 35 16 48		C			D		*13	6		10	3	45		5	86			55	45
43	62		6 24 7 12		B			C		14	25		*11	May 23	46		6	87			56	50
*3644	361	Mar.25	12 12 57 36	Mar.26	AG		Apr.24	BA		15	14		12	June11	47	Nov.23	7	88	Nov.20		*57	55
45	60		18 1 48 0		F			G		*16	3		*13	May 31	48		1	89			58	1
46	59		23 50 38 24		E			F		17	22		14	June19	49		2	390			59	6
47	58	Mar.26	5 39 28 48		D			E		18	11		15	8	3650		3	91			60	11
*3648	357	Mar.25	11 28 19 12	Mar.26	CB		Apr.24	DC		*19	Mar.31		*16	May 27	51	Nov.22	4	92	Nov.19	vi	*1	16
49	56		17 17 9 36		A			B	i	1	Apr.17	i	1	Apr.17	52		5	93			2	22
50	55		23 6 0 0		G			A		2	6		2	6	53		6	94			3	27
51	54	Mar.26	4 54 50 24		F			G		*3	Mar.26		*3	Mar.26	54		7	95			4	32
*3652	353	Mar.25	10 43 40 48	Mar.26	ED		Apr.24	FE		4	Apr.14		4	Apr.14	55	Nov.21	1	96	Nov.18		*5	37
53	52		16 32 31 12		C			D		*5	3		*5	3	56		2	97			6	43
54	51		22 21 21 36		B			C		6	22		6	22	57		3	98			7	48
55	50	Mar.26	4 10 12 0		A			B		7	11		7	11	58		4	99			8	53
*3656	349	Mar.25	9 59 2 24	Mar.26	GF		Apr.24	AG		*8	Mar.31		*8	Mar.31	59	Nov.20	5	400	Nov.17		*9	58
57	48		15 47 52 48		E			F		9	Apr.19		9	Apr.19	3660		6	01			10	4
58	47		21 36 43 12		D			E		10	8		10	8	61		7	02			11	9
59	46	Mar.26	3 25 33 36		C			D		*11	Mar.28		*11	Mar.28	62		1	03			12	14
*3660	345	Mar.25	9 14 24 0	Mar.26	BA		Apr.24	CB		12	Apr.16		12	Apr.16	63	Nov.19	2	04	Nov.16		*13	19
61	44		15 3 14 24		G			A		*13	5		*13	5	64		3	05			14	25
62	43		20 52 4 48		F			G		14	24		14	24	65		4	06			15	30
63	42	Mar.26	2 40 55 12		E			F		15	13		15	13	66		5	07			16	35
*3664	341	Mar.25	8 29 45 36	Mar.26	DC		Apr.24	ED		*16	2		*16	1	67	Nov.18	6	08	Nov.15		*17	40
65	40		14 18 36 0		B			C		17	21	ii	1	Apr.20	68		7	09			18	46
66	39		20 7 26 24		A			B		18	10		2	9	69		1	410			19	51
67	38	Mar.26	1 56 16 48		G			A		*19	Mar.30		*3	Mar.29	3670		2	11			20	56
*3668	337	Mar.25	7 45 7 12	Mar.26	FE		Apr.24	GF	ii	1	Apr.17		4	Apr.17	3671	Nov.17	3	412	Nov.14		*21	1

B. C. 336—309.

A: ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress.	From Midnight.	C: JULIAN TYPE XXX. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: LUNAR CYCLE. Period xiii. 304 years. Decrement, 12 days. Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: PRIMITIVE CALENDAR. Difference, ∓ 3 days. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	F: Æra Seleucidarum. Oct. 1.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
3669	336	Mar.25	13h 33′ 57″ 36‴	Mar.26	D	132	Apr.24	E	ii	2	Apr. 6	ii	*5	Apr. 6	3672	Nov.17	4	413	Nov.14		vi	22	7
70	35		19 22 48 0		C			D		*3	Mar.26		6	25	73		5	14				23	12
71	34	Mar.26	1 11 38 24		B			C		4	Apr.14		7	14	74		6	15				24	17
*3672	333	Mar.25	7 0 28 48	Mar.26	AG		Apr.24	BA		*5	3		*8	3	75	Nov.16	7	16	Nov.13			*25	22
73	32		12 49 19 12		F			G		6	22		9	22	76		1	17				26	28
74	31		18 38 9 36		E			F		7	11		10	11	77		2	18				27	33
75	30	Mar.26	0 27 0 0		D			E		*8	Mar.31		*11	Mar.31	78		3	19				28	38
*3676	329	Mar.25	6 15 50 24	Mar.26	CB		Apr.24	DC		9	Apr.19		12	Apr.19	79	Nov.15	4	420	Nov.12			*29	43
77	28		12 4 40 48		A			B		10	8		*13	8	3680		5	21				30	49
78	27		17 53 31 12		G			A		*11	Mar.28		14	27	81		6	22				31	54
79	26		23 42 21 36		F			G		12	Apr.16		15	16	82		7	23				32	59
*3680	325	Mar.25	5 31 12 0	Mar.26	ED		Apr.24	FE		*13	5		*16	4	83	Nov.14	1	24	Nov.11			*33	4
81	24		11 20 2 24		C			D		14	24	iii	1	Apr.23	84		2	25				34	10
82	23		17 8 52 48		B			C		15	13		2	12	85		3	26				35	15
83	22		22 57 43 12		A			B		*16	2		*3	1	86		4	27				36	20
*3684	321	Mar.25	4 46 33 36	Mar.26	GF		Apr.24	AG		17	21		4	20	87	Nov.13	5	28	Nov.10			*37	25
85	20		10 35 24 0		E			F		18	10		*5	9	88		6	29				38	31
86	19		16 24 14 24		D			E		*19	Mar.30		6	28	89		7	430				39	36
87	18		22 13 4 48		C			D	iii	1	Apr.17		7	17	3690		1	31				40	41
*3688	317	Mar.25	4 1 55 12	Mar.26	BA		Apr.24	CB		2	6		*8	6	91	Nov.12	2	32	Nov. 9			*41	46
89	16		9 50 45 36		G			A		*3	Mar.26		9	25	92		3	33				42	52
90	15		15 39 36 0		F			G		4	Apr.14		10	14	93		4	34				43	57
91	14		21 28 26 24		E			F		*5	3		*11	3	94		5	35				44	2
*3692	313	Mar.25	3 17 16 48	Mar.26	DC		Apr.24	ED		6	22		12	22	95	Nov.11	6	36	Nov. 8			*45	7
93	12		9 6 7 12		B			C		7	11		*13	11	96		7	37		1		46	13
94	11		14 54 57 36		A			B		*8	Mar.31		14	30	97		1	38		2		47	18
95	10		20 43 48 0		G			A		9	Apr.19		15	19	98		2	39		3		48	23
*3696	309	Mar.25	2 32 38 24	Mar.26	FE		Apr.24	GF		10	8		*16	7	3699	Nov.10	3	440	Nov. 7	4		*49	28

B. C. 308—281.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXX. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 3 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3697	308	Mar.25	8h 21′ 28″ 48‴	Mar.26	D	133	Apr.24	E	iii	*11	Mar.28	iv	1	Apr.26	3700	Nov.10	4	441	Nov. 7	5	vi	50	34
98	07		14 10 19 12		C			D		12	Apr.16		2	15	01		5	42		6		51	39
99	06		19 59 9 36		B			C		*13	5		*3	4	02		6	43		7		52	44
*3700	305	Mar.25	1 48 0 0	Mar.26	AG		Apr.24	BA		14	24		4	23	03	Nov. 9	7	44	Nov. 6	8		*53	49
01	04		7 36 50 24		F			G		15	13		*5	12	04		1	45		9		54	55
02	03		13 25 40 48		E			F		*16	2		6	May 1	05		2	46		10		55	60
03	02		19 14 31 12		D			E		17	21		7	Apr.20	06		3	47		11		56	5
*3704	301	Mar.25	1 3 21 36	Mar.26	CB		Apr.24	DC		18	10		*8	9	07	Nov. 8	4	48	Nov. 5	12		*57	10
05	00		6 52 12 0		A			B		*19	Mar.30		9	28	08		5	49		13		58	16
06	299		12 41 2 24		G			A	iv	1	Apr.17		10	17	09		6	450		14		59	21
07	98		18 29 52 48		F			G		2	6		*11	6	3710		7	51		15		60	26
*3708	297	Mar.25	0 18 43 12	Mar.26	ED		Apr.24	FE		*3	Mar.26		12	25	11	Nov. 7	1	52	Nov. 4	16	vii	*1	31
09	96		6 7 33 36		C			D		4	Apr.14		*13	14	12		2	53		17		2	37
10	95		11 56 24 0		B			C		*5	3		14	May 3	13		3	54		18		3	42
11	94		17 45 14 24		A			B		6	22		15	Apr.22	14		4	55		19		4	47
*3712	293	Mar.24	23 34 4 48	Mar.26	GF		Apr.24	AG		7	11		*16	10	15	Nov. 6	5	56	Nov. 3	20		*5	52
13	92	Mar.25	5 22 55 12		E			F		*8	Mar.31	v	1	Apr.29	16		6	57		21		6	58
14	91		11 11 45 36		D			E		9	Apr.19		2	18	17		7	58		22		7	3
15	90		17 0 36 0		C			D		10	8		*3	7	18		1	59		23		8	8
*3716	289	Mar.24	22 49 26 24	Mar.26	BA		Apr.24	CB		*11	Mar.28		4	26	19	Nov. 5	2	460	Nov. 2	24		*9	13
17	88	Mar.25	4 38 16 48		G			A		12	Apr.16		*5	15	3720		3	61		25		10	19
18	87		10 27 7 12		F			G		*13	5		6	May 4	21		4	62		26		11	24
19	86		16 15 57 36		E			F		14	24		7	Apr.23	22		5	63		27		12	29
*3720	285	Mar.24	22 4 48 0	Mar.26	DC		Apr.24	ED		15	13		*8	12	23	Nov. 4	6	64	Nov. 1	28		*13	34
21	84	Mar.25	3 53 38 24		B			C		*16	2		9	May 1	24		7	65		29		14	40
22	83		9 42 28 48		A			B		17	21		10	Apr.20	25		1	66		30		15	45
23	82		15 31 19 12		G			A		18	10		*11	9	26		2	67		31		16	50
*3724	281	Mar.24	21 20 9 36	Mar.26	F		Apr.24	G		*19	Mar.30		12	28	3727	Nov. 4	3	468	Oct. 31	32		*17	55

B. C. 280—253.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 4 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3725	280	Mar.25	3h 9′ 0″ 0‴	Mar.25	E	134	Apr.24	G	v	1	Apr.17	v	*13	Apr.17	3728	Nov. 4	4	469	Oct. 31	33	vii	18	1
26	79		8 57 50 24		D			F		2	6		14	May 6	29		5	470		34		19	6
27	78		14 46 40 48		C			E		*3	Mar.26		15	Apr.25	3730		6	71		35		20	11
*3728	277	Mar.24	20 35 31 12	Mar.25	BA		Apr.24	DC		4	Apr.14		*16	13	31	Nov. 3	7	72	Oct. 30	36		*21	16
29	76	Mar.25	2 24 21 36		G			B		*5	3	vi	1	May 2	32		1	73		37		22	22
30	75		8 13 12 0		F			A		6	22		2	Apr.21	33		2	74		38		23	27
31	74		14 2 2 24		E			G		7	11		*3	10	34		3	75		39		24	32
*3732	273	Mar.24	19 50 52 48	Mar.25	DC		Apr.24	FE		*8	Mar.31		4	29	35	Nov. 2	4	76	Oct. 29	40		*25	37
33	72	Mar.25	1 39 43 12		B			D		9	Apr.19		*5	18	36		5	77		41		26	43
34	71		7 28 33 36		A			C		10	8		6	May 7	37		6	78		42		27	48
35	70		13 17 24 0		G			B		*11	Mar.28		7	Apr.26	38		7	79		43		28	53
*3736	269	Mar.24	19 6 14 24	Mar.25	FE		Apr.24	AG		12	Apr.16		*8	15	39	Nov. 1	1	480	Oct. 28	44		*29	58
37	68	Mar.25	0 55 4 48		D			F		*13	5		9	May 4	3740		2	81		45		30	4
38	67		6 43 55 12		C			E		14	24		10	Apr.23	41		3	82		46		31	9
39	66		12 32 45 36		B			D		15	13		*11	12	42		4	83		47		32	14
*3740	265	Mar.24	18 21 36 0	Mar.25	AG		Apr.24	CB		*16	2		12	May 1	43	Oct. 31	5	84	Oct. 27	48		*33	19
41	64	Mar.25	0 10 26 24		F			A		17	21		*13	Apr.20	44		6	85		49		34	25
42	63		5 59 16 48		E			G		18	10		14	May 9	45		7	86		50		35	30
43	62		11 48 7 12		D			F		*19	Mar.30		15	Apr.28	46		1	87		51		36	35
*3744	261	Mar.24	17 36 57 36	Mar.25	CB		Apr.24	ED	vi	1	Apr.17		*16	16	47	Oct. 30	2	88	Oct. 26	52		*37	40
45	60		23 25 48 0		A			C		2	6	vii	1	May 5	48		3	89		53		38	46
46	59	Mar.25	5 14 38 24		G			B		*3	Mar.26		2	Apr.24	49		4	490		54		39	51
47	58		11 3 28 48		F			A		4	Apr.14		*3	13	3750		5	91		55		40	56
*3748	257	Mar.24	16 52 19 12	Mar.25	ED		Apr.24	GF		*5	3		4	May 2	51	Oct. 29	6	92	Oct. 25	56		*41	1
49	56		22 41 9 36		C			E		6	22		*5	Apr.21	52		7	93		57		42	7
50	55	Mar.25	4 30 0 0		B			D		7	11		6	May 10	53		1	94		58		43	12
51	54		10 18 50 24		A			C		*8	Mar.31		7	Apr.29	54		2	95		59		44	17
*3752	253	Mar.24	16 7 40 48	Mar.25	GF		Apr.24	BA		9	Apr.19		*8	18	3755	Oct. 28	3	496	Oct. 24	60		*45	22

B. C. 252—225.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓4 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3753	252	Mar. 24	21h 56′ 31″ 12‴	Mar. 25	E	135	Apr. 24	G	vi	10	Apr. 8	vii	9	May 7	3756	Oct. 28	4	497	Oct. 24	61	vii	46	28
54	51	Mar. 25	3 45 21 36		D			F		*11	Mar. 28		10	Apr. 26	57		5	98		62		47	33
55	50		9 34 12 0		C			E		12	Apr. 16		*11	15	58		6	99		63		48	38
*3756	249	Mar. 24	15 23 2 24	Mar. 25	BA		Apr. 24	DC		*13	5		12	May 4	59	Oct. 27	7	500	Oct. 23	64		*49	43
57	48		21 11 52 48		G			B		14	24		*13	Apr. 23	3760		1	01		65		50	49
58	47	Mar. 25	3 0 43 12		F			A		15	13		14	May 12	61		2	02		66		51	54
59	46		8 49 33 36		E			G		*16	2		15	1	62		3	03		67		52	59
*3760	245	Mar. 24	14 38 24 0	Mar. 25	DC		Apr. 24	FE		17	21		*16	Apr. 19	63	Oct. 26	4	04	Oct. 22	68		*53	4
61	44		20 27 14 24		B			D		18	10	viii	1	May 8	64		5	05		69		54	10
62	43	Mar. 25	2 16 4 48		A			C		*19	Mar. 30		2	Apr. 27	65		6	06		70		55	15
63	42		8 4 55 12		G			B	vii	1	Apr. 17		*3	16	66		7	07		71		56	20
*3764	241	Mar. 24	13 53 45 36	Mar. 25	FE		Apr. 24	AG		2	6		4	May 5	67	Oct. 25	1	08	Oct. 21	72		*57	25
65	40		19 42 36 0		D			F		*3	Mar. 26		*5	Apr. 24	68		2	09		73		58	31
66	39	Mar. 25	1 31 26 24		C			E		4	Apr. 14		6	May 13	69		3	510		74		59	36
67	38		7 20 16 48		B			D		*5	3		7	2	3770		4	11		75		60	41
*3768	237	Mar. 24	13 9 7 12	Mar. 25	AG		Apr. 24	CB		6	22		*8	Apr. 21	71	Oct. 24	5	12	Oct. 20	76	viii	*1	46
69	36		18 57 57 36		F			A		7	11		9	May 10	72		6	13		77		2	52
70	35	Mar. 25	0 46 48 0		E			G		*8	Mar. 31		10	Apr. 29	73		7	14		78		3	57
71	34		6 35 38 24		D			F		9	Apr. 19		*11	18	74		1	15		79		4	2
*3772	233	Mar. 24	12 24 28 48	Mar. 25	CB		Apr. 24	ED		10	8		12	May 7	75	Oct. 23	2	16	Oct. 19	80		*5	7
73	32		18 13 19 12		A			C		*11	Mar. 28		*13	Apr. 26	76		3	17		81		6	13
74	31	Mar. 25	0 2 9 36		G			B		12	Apr. 16		14	May 15	77		4	18		82		7	18
75	30		5 51 0 0		F			A		*13	5		15	4	78		5	19		83		8	23
*3776	229	Mar. 24	11 39 50 24	Mar. 25	ED		Apr. 24	GF		14	24		*16	Apr. 22	79	Oct. 22	6	520	Oct. 18	84		*9	28
77	28		17 28 40 48		C			E		15	13	ix	1	May 11	3780		7	21		85		10	34
78	27		23 17 31 12		B			D		*16	2		2	Apr. 30	81		1	22		86		11	39
79	26	Mar. 25	5 6 21 36		A			C		17	21		*3	19	82		2	23		87		12	44
*3780	225	Mar. 24	10 55 12 0	Mar. 25	GF		Apr. 24	BA		18	10		4	May 8	3783	Oct. 21	3	524	Oct. 17	88		*13	49

B. C. 224—197.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xlii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓4 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3781	224	Mar. 24	16h 44′ 2″ 24‴	Mar. 25	E	136	Apr. 24	G	vii	*19	Mar. 30	ix	*5	Apr. 27	3784	Oct. 21	4	525	Oct. 17	89	viii	14	55
82	23		22 32 52 48		D			F	viii	1	Apr. 17		6	May 16	85		5	26		90		15	60
83	22	Mar. 25	4 21 43 12		C			E		2	6		7	5	86		6	27		91		16	5
*3784	221	Mar. 24	10 10 33 36	Mar. 25	BA		Apr. 24	DC		*3	Mar. 26		*8	Apr. 24	87	Oct. 20	7	28	Oct. 16	92		*17	10
85	20		15 59 24 0		G			B		4	Apr. 14		9	May 13	88		1	29		93		18	16
86	19		21 48 14 24		F			A		*5	3		10	2	89		2	530		94		19	21
87	18	Mar. 25	3 37 4 48		E			G		6	22		*11	Apr. 21	3790		3	31		95		20	26
*3788	217	Mar. 24	9 25 55 12	Mar. 25	DC		Apr. 24	FE		7	11		12	May 10	91	Oct. 19	4	32	Oct. 15	96		*21	31
89	16		15 14 45 36		B			D		*8	Mar. 31		*13	Apr. 29	92		5	33		97		22	37
90	15		21 3 36 0		A			C		9	Apr. 19		14	May 18	93		6	34		98		23	42
91	14	Mar. 25	2 52 26 24		G			B		10	8		15	7	94		7	35		99		24	47
*3792	213	Mar. 24	8 41 16 48	Mar. 25	FE		Apr. 24	AG		*11	Mar. 28		*16	Apr. 26	95	Oct. 18	1	36	Oct. 14	100		*25	52
93	12		14 30 7 12		D			F		12	Apr. 16	x	1	May 15	96		2	37		01		26	58
94	11		20 18 57 36		C			E		*13	5		2	4	97		3	38		02		27	3
95	10	Mar. 25	2 7 48 0		B			D		14	24		*3	Apr. 23	98		4	39		03		28	8
*3796	209	Mar. 24	7 56 38 24	Mar. 25	AG		Apr. 24	CB		15	13		4	May 12	99	Oct. 17	5	540	Oct. 13	04		*29	13
97	08		13 45 28 48		F			A		*16	2		*5	1	3800		6	41		05		30	19
98	07		19 34 19 12		E			G		17	21		6	20	01		7	42		06		31	24
99	06	Mar. 25	1 23 9 36		D			F		18	10		7	9	02		1	43		07		32	29
*3800	205	Mar. 24	7 12 0 0	Mar. 25	CB		Apr. 24	ED		*19	Mar. 30		*8	Apr. 28	03	Oct. 16	2	44	Oct. 12	08		*33	34
01	04		13 0 50 24		A			C	ix	1	Apr. 17		9	May 17	04		3	45		09		34	40
02	03		18 49 40 48		G			B		2	6		10	6	05		4	46		110		35	45
03	02	Mar. 25	0 38 31 12		F			A		*3	Mar. 26		*11	Apr. 25	06		5	47		11		36	50
*3804	201	Mar. 24	6 27 21 36	Mar. 25	ED		Apr. 24	GF		4	Apr. 14		12	May 14	07	Oct. 15	6	48	Oct. 11	12		*37	55
05	00		12 16 12 0		C			E		*5	3		*13	3	08		7	49		13		38	1
06	199		18 5 2 24		B			D		6	22		14	22	09		1	550		14		39	6
07	98		23 53 52 48		A			C		7	11		15	11	3810		2	51		15		40	11
*3808	197	Mar. 24	5 42 43 12	Mar. 25	GF		Apr. 24	BA		*8	Mar. 31		*16	Apr. 29	3811	Oct. 14	3	552	Oct. 10	116		*41	16

B. C. 196—169.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓4 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3809	196	Mar.24	11h 31′ 33″ 36‴	Mar.25	E	137	Apr. 24	G	ix	9	Apr. 19	xi	1	May 18	3812	Oct. 14	4	553	Oct. 10	117	viii	42	22
10	95		17 20 24 0		D			F		10	8		2	7	13		5	54		18		43	27
11	94		23 9 14 24		C			E		*11	Mar. 28		*3	Apr. 26	14		6	55		19		44	32
*3812	193	Mar.24	4 58 4 48	Mar.25	BA		Apr. 24	DC		12	Apr. 16		4	May 15	15	Oct. 13	7	56	Oct. 9	120		*45	37
13	92		10 46 55 12		G			B		*13	5		*5	4	16		1	57		21		46	43
14	91		16 35 45 36		F			A		14	24		6	23	17		2	58		22		47	48
15	90		22 24 36 0		E			G		15	13		7	12	18		3	59		23		48	53
*3816	189	Mar.24	4 13 26 24	Mar.25	DC		Apr. 24	FE		*16	2		*8	1	19	Oct. 12	4	560	Oct. 8	24		*49	58
17	88		10 2 16 48		B			D		17	21		9	20	3820		5	61		25		50	4
18	87		15 51 7 12		A			C		18	10		10	9	21		6	62		26		51	9
19	86		21 39 57 36		G			B		*19	Mar. 30		*11	Apr. 28	22		7	63		27		52	14
*3820	185	Mar.24	3 28 48 0	Mar.25	FE		Apr. 24	AG	x	1	Apr. 17		12	May 17	23	Oct. 11	1	64	Oct. 7	28		*53	19
21	84		9 17 38 24		D			F		2	6		*13	6	24		2	65		29		54	25
22	83		15 6 28 48		C			E		*3	Mar. 26		14	25	25		3	66		130		55	30
23	82		20 55 19 12		B			D		4	Apr. 14		15	14	26		4	67		31		56	35
*3824	181	Mar.24	2 44 9 36	Mar.25	AG		Apr. 24	CB		*5	3		*16	2	27	Oct. 10	5	68	Oct. 6	32		*57	40
25	80		8 33 0 0		F			A		6	22	xii	1	May 21	28		6	69		33		58	46
26	79		14 21 50 24		E			G		7	11		2	10	29		7	570		34		59	51
27	78		20 10 40 48		D			F		*8	Mar. 31		*3	Apr. 29	3830		1	71		35		60	56
*3828	177	Mar.24	1 59 31 12	Mar.25	CB		Apr. 24	ED		9	Apr. 19		4	May 18	31	Oct. 9	2	72	Oct. 5	36	ix	*1	1
29	76		7 48 21 36		A			C		10	8		*5	7	32		3	73		37		2	7
30	75		13 37 12 0		G			B		*11	Mar. 28		6	26	33		4	74		38		3	12
31	74		19 26 2 24		F			A		12	Apr. 16		7	15	34		5	75		39		4	17
*3832	173	Mar.24	1 14 52 48	Mar.25	ED		Apr. 24	GF		*13	5		*8	4	35	Oct. 8	6	76	Oct. 4	140		*5	22
33	72		7 3 43 12		C			E		14	24		9	23	36		7	77		41		6	28
34	71		12 52 33 36		B			D		15	13		10	12	37		1	78		42		7	33
35	70		18 41 24 0		A			C		*16	2		*11	1	38		2	79		43		8	38
*3836	169	Mar.24	0 30 14 24	Mar.25	GF		Apr. 24	BA		17	21		12	20	3839	Oct. 7	3	580	Oct. 3	144		*9	43

B. C. 168—141.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓4 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3837	168	Mar.24	6h 19′ 4″ 48‴	Mar.25	E	138	Apr. 24	G	x	18	Apr. 10	xii	*13	May 9	3840	Oct. 7	4	581	Oct. 3	145	ix	10	49
38	67		12 7 55 12		D			F		*19	Mar. 30		14	28	41		5	82		46		11	54
39	66		17 56 45 36		C			E	xi	1	Apr. 17		15	17	42		6	83		47		12	59
*3840	165	Mar.23	23 45 36 0	Mar.25	BA		Apr. 24	DC		2	6		*16	5	43	Oct. 6	7	84	Oct. 2	48		*13	4
41	64	Mar.24	5 34 26 24		G			B		*3	Mar. 26	xiii	1	May 24	44		1	85		49		14	10
42	63		11 23 16 48		F			A		4	Apr. 14		2	13	45		2	86		150		15	15
43	62		17 12 7 12		E			G		*5	3		*3	2	46		3	87		51		16	20
*3844	161	Mar.23	23 0 57 36	Mar.25	DC		Apr. 24	FE		6	22		4	21	47	Oct. 5	4	88	Oct. 1	52		*17	25
45	60	Mar.24	4 49 48 0		B			D		7	11		*5	10	48		5	89		53		18	31
46	59		10 38 38 24		A			C		*8	Mar. 31		6	29	49		6	590		54		19	36
47	58		16 27 28 48		G			B		9	Apr. 19		7	18	3850		7	91		55		20	41
*3848	157	Mar.23	22 16 19 12	Mar.25	FE		Apr. 24	AG		10	8		*8	7	51	Oct. 4	1	92	Sep. 30	56		*21	46
49	56	Mar.24	4 5 9 36		D			F		*11	Mar. 28		9	26	52		2	93		57		22	52
50	55		9 54 0 0		C			E		12	Apr. 16		10	15	53		3	94		58		23	57
51	54		15 42 50 24		B			D		*13	5		*11	4	54		4	95		59		24	2
*3852	153	Mar.23	21 31 40 48	Mar.25	AG		Apr. 24	CB		14	24		12	23	55	Oct. 3	5	96	Sep. 29	160		*25	7
53	52	Mar.24	3 20 31 12		F			A		15	13		*13	12	56		6	97		61		26	13
54	51		9 9 21 36		E			G		*16	2		14	31	57		7	98		62		27	18
55	50		14 58 12 0		D			F		17	21		15	20	58		1	99		63		28	23
*3856	149	Mar.23	20 47 2 24	Mar.25	CB		Apr. 24	ED		18	10		*16	8	59	Oct. 2	2	600	Sep. 28	64		*29	28
57	48	Mar.24	2 35 52 48		A			C		*19	Mar. 30	xiv	1	May 27	3860		3	01		65		30	34
58	47		8 24 43 12		G			B	xii	1	Apr. 17		2	16	61		4	02		66		31	39
59	46		14 13 33 36		F			A		2	6		*3	5	62		5	03		67		32	44
*3860	145	Mar.23	20 2 24 0	Mar.25	ED		Apr. 24	GF		*3	Mar. 26		4	24	63	Oct. 1	6	04	Sep. 27	68		*33	49
61	44	Mar.24	1 51 14 24		C			E		4	Apr. 14		*5	13	64		7	05		69		34	55
62	43		7 40 4 48		B			D		*5	3		6	June 1	65		1	06		170		35	60
63	42		13 28 55 12		A			C		6	22		7	May 21	66		2	07		71		36	5
*3864	141	Mar.23	19 17 45 36	Mar.25	G		Apr. 24	B		7	11		*8	10	3867	Oct. 1	3	608	Sep. 26	172		*37	10

B. C. 140—113.

A: ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress. From Midnight.		C: JULIAN TYPE XXXII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: LUNAR CYCLE. Period xiii. 304 years. Decrement, 12 days. Type I. Cycle	Year	6 p. m.	Type II. Cycle	Year	6 p. m.	E: PRIMITIVE CALENDAR. Difference, ∓ 5 days. Type I. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type II. Nabonassarian Thoth. Æra Nabon.	6 p. m.	F: Æra Seleucidarum. Oct. 1.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
3865	140	Mar. 24	1h 6′ 36″ 0‴	Mar. 24	F	139	Apr. 24	B	xii	*8	Mar. 31	xiv	9	May 29	3868	Oct. 1	4	609	Sep. 26	173	ix	38	16
66	39		6 55 26 24		E			A		9	Apr. 19		10	18	69		5	610		74		39	21
67	38		12 44 16 48		D			G		10	8		*11	7	3870		6	11		75		40	26
*3868	137	Mar. 23	18 33 7 12	Mar. 24	CB		Apr. 24	FE		*11	Mar. 28		12	26	71	Sep. 30	7	12	Sep. 25	76		*41	31
69	36	Mar. 24	0 21 57 36		A			D		12	Apr. 16		*13	15	72		1	13		77		42	37
70	35		6 10 48 0		G			C		*13	5		14	June 3	73		2	14		78		43	42
71	34		11 59 38 24		F			B		14	24		15	May 23	74		3	15		79		44	47
*3872	133	Mar. 23	17 48 28 48	Mar. 24	ED		Apr. 24	AG		15	13		*16	11	75	Sep. 29	4	16	Sep. 24	180		*45	52
73	32		23 37 19 12		C			F		*16	2	xv	1	May 30	76		5	17		81		46	58
74	31	Mar. 24	5 26 9 36		B			E		17	21		2	19	77		6	18		82		47	3
75	30		11 15 0 0		A			D		18	10		*3	8	78		7	19		83		48	8
*3876	129	Mar. 23	17 3 50 24	Mar. 24	GF		Apr. 24	CB		*19	Mar. 30		4	27	79	Sep. 28	1	620	Sep. 23	84		*49	13
77	28		22 52 40 48		E			A	xiii	1	Apr. 17		*5	16	3880		2	21		85		50	19
78	27	Mar. 24	4 41 31 12		D			G		2	6		6	June 4	81		3	22		86		51	24
79	26		10 30 21 36		C			F		*3	Mar. 26		7	May 24	82		4	23		87		52	29
*3880	125	Mar. 23	16 19 12 0	Mar. 24	BA		Apr. 24	ED		4	Apr. 14		*8	13	83	Sep. 27	5	24	Sep. 22	88		*53	34
81	24		22 8 2 24		G			C		*5	3		9	Jnne 1	84		6	25		89		54	40
82	23	Mar. 24	3 56 52 48		F			B		6	22		10	May 21	85		7	26		190		55	45
83	22		9 45 43 12		E			A		7	11		*11	10	86		1	27		91		56	50
*3884	121	Mar. 23	15 34 33 36	Mar. 24	DC		Apr. 24	GF		*8	Mar. 31		12	29	87	Sep. 26	2	28	Sep. 21	92		*57	55
85	20		21 23 24 0		B			E		9	Apr. 19		*13	18	88		3	29		93		58	1
86	19	Mar. 24	3 12 14 24		A			D		10	8		14	June 6	89		4	630		94		59	6
87	18		9 1 4 48		G			C		*11	Mar. 28		15	May 26	3890		5	31		95		60	11
*3888	117	Mar. 23	14 49 55 12	Mar. 24	FE		Apr. 24	BA		12	Apr. 16		*16	14	91	Sep. 25	6	32	Sep. 20	96	x	*1	16
89	16		20 38 45 36		D			G		*13	5	xvi	1	June 2	92		7	33		97		2	22
90	15	Mar. 24	2 27 36 0		C			F		14	24		2	May 22	93		1	34		98		3	27
91	14		8 16 26 24		B			E		15	13		*3	11	94		2	35		99		4	32
*3892	113	Mar. 23	14 5 16 48	Mar. 24	AG		Apr. 24	DC		*16	2		4	30	3895	Sep. 24	3	636	Sep. 19	200		*5	37

B. C. 112—85.

A: ÆRA MUNDANA ET VULGARIS. A. M.	B. C.	B: SOLAR CYCLE. Mean natural Vernal Ingress. From Midnight.		C: JULIAN TYPE XXXII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: LUNAR CYCLE. Period xiii. 304 years. Decrement, 12 days. Type I. Cycle	Year	6 p. m.	Type II. Cycle	Year	6 p. m.	E: PRIMITIVE CALENDAR. Difference, ∓ 5 days. Type I. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type II. Nabonassarian Thoth. Æra Nabon.	6 p. m.	F: Æra Seleucidarum. Oct. 1.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
3893	112	Mar. 23	19h 54′ 7″ 12‴	Mar. 24	F	140	Apr. 24	B	xiii	17	Apr. 21	xvi	*5	May 19	3896	Sep. 24	4	637	Sep. 19	201	x	6	43
94	11	Mar. 24	1 42 57 36		E			A		18	10		6	June 7	97		5	38		02		7	48
95	10		7 31 48 0		D			G		*19	Mar. 30		7	May 27	98		6	39		03		8	53
*3896	109	Mar. 23	13 20 38 24	Mar. 24	CB		Apr. 24	FE	xiv	1	Apr. 17		*8	16	99	Sep. 23	7	640	Sep. 18	04		*9	58
97	08		19 9 28 48		A			D		2	6		9	June 4	3900		1	41		05		10	4
98	07	Mar. 24	0 58 19 12		G			C		*3	Mar. 26		10	May 24	01		2	42		06		11	9
99	06		6 47 9 36		F			B		4	Apr. 14		*11	13	02		3	43		07		12	14
*3900	105	Mar. 23	12 36 0 0	Mar. 24	ED		Apr. 24	AG		*5	3		12	June 1	03	Sep. 22	4	44	Sep. 17	08		*13	19
01	04		18 24 50 24		C			F		6	22		*13	May 21	04		5	45		09		14	25
02	03	Mar. 24	0 13 40 48		B			E		7	11		14	June 9	05		6	46		210		15	30
03	02		6 2 31 12		A			D		*8	Mar. 31		15	May 29	06		7	47		11		16	35
*3904	101	Mar. 23	11 51 21 36	Mar. 24	GF		Apr. 24	CB		9	Apr. 19		*16	17	07	Sep. 21	1	48	Sep. 16	12		*17	40
05	100		17 40 12 0		E			A		10	8	xvii	1	June 5	08		2	49		13		18	46
06	99		23 29 2 24		D			G		*11	Mar. 28		2	May 25	09		3	650		14		19	51
07	98	Mar. 24	5 17 52 48		C			F		12	Apr. 16		*3	14	3910		4	51		15		20	56
*3908	97	Mar. 23	11 6 43 12	Mar. 24	BA		Apr. 24	ED		*13	5		4	June 2	11	Sep. 20	5	52	Sep. 15	16		*21	1
09	96		16 55 33 36		G			C		14	24		*5	May 22	12		6	53		17		22	7
10	95		22 44 24 0		F			B		15	13		6	June 10	13		7	54		18		23	12
11	94	Mar. 24	4 33 14 24		E			A		*16	2		7	May 30	14		1	55		19		24	17
*3912	93	Mar. 23	10 22 4 48	Mar. 24	DC		Apr. 24	GF		17	21		*8	19	15	Sep. 19	2	56	Sep. 14	220		*25	22
13	92		16 10 55 12		B			E		18	10		9	June 7	16		3	57		21		26	28
14	91		21 59 45 36		A			D		*19	Mar. 30		10	May 27	17		4	58		22		27	33
15	90	Mar. 24	3 48 36 0		G			C	xv	1	Apr. 17		*11	16	18		5	59		23		28	38
*3916	89	Mar. 23	9 37 26 24	Mar. 24	FE		Apr. 24	BA		2	6		12	June 4	19	Sep. 18	6	660	Sep. 13	24		*29	43
17	88		15 26 16 48		D			G		*3	Mar. 26		*13	May 24	3920		7	61		25		30	49
18	87		21 15 7 12		C			F		4	Apr. 14		14	June 12	21		1	62		26		31	54
19	86	Mar. 24	3 3 57 36		B			E		*5	3		15	1	22		2	63		27		32	59
*3920	85	Mar. 23	8 52 48 0	Mar. 24	AG		Apr. 24	DC		6	22		*16	May 20	3923	Sep. 17	3	664	Sep. 12	228		*33	4

B. C. 84—57.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiii. 304 years. Decrement, 12 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ∓5 days.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B.C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p.m.	Cycle	Year	6 p.m.	Æra Cyclica	6 p.m.	Feria	Æra Nabon.	6 p.m.	Oct. 1.	Cycle	Year	Feria Mid.
3921	84	Mar.23	14^{h} 41′ 38″ 24‴	Mar.24	F	141	Apr. 24	B	xv	7	Apr. 11	xviii	1	June 8	3924	Sep. 17	4	665	Sep. 12	229	x	34	10
22	83		20 30 28 48		E			A		*8	Mar. 31		2	May 28	25		5	66		230		35	15
23	82	Mar.24	2 19 19 12		D			G		9	Apr. 19		*3	17	26		6	67		31		36	20
*3924	81	Mar.23	8 8 9 36	Mar.24	CB		Apr.24	FE		10	8		4	June 5	27	Sep. 16	7	68	Sep. 11	32		*37	25
25	80		13 57 0 0		A			D		*11	Mar. 28		*5	May 25	28		1	69		33		38	31
26	79		19 45 50 24		G			C		12	Apr. 16		6	June 13	29		2	670		34		39	36
27	78	Mar.24	1 34 40 48		F			B		*13	5		7	2	3930		3	71		35		40	41
*3928	77	Mar.23	7 23 31 12	Mar.24	ED		Apr.24	AG		14	24		*8	May 22	31	Sep. 15	4	72	Sep. 10	36		*41	46
29	76		13 12 21 36		C			F		15	13		9	June 10	32		5	73		37		42	52
30	75		19 1 12 0		B			E		*16	2		10	May 30	33		6	74		38		43	57
31	74	Mar.24	0 50 2 24		A			D		17	21		*11	19	34		7	75		39		44	2
*3932	73	Mar.23	6 38 52 48	Mar.24	GF		Apr.24	CB		18	10		12	June 7	35	Sep. 14	1	76	Sep. 9	240		*45	7
33	72		12 27 43 12		E			A		*19	Mar. 30		*13	May 27	36		2	77		41		46	13
34	71		18 16 33 36		D			G	xvi	1	Apr. 17		14	June 15	37		3	78		42		47	18
35	70	Mar.24	0 5 24 0		C			F		2	6		15	4	38		4	79		43		48	23
*3936	69	Mar.23	5 54 14 24	Mar.24	BA		Apr.24	ED		*3	Mar. 26		*16	May 23	39	Sep. 13	5	680	Sep. 8	44		*49	28
37	68		11 43 4 48		G			C		4	Apr. 14	xix	1	June 11	3940		6	81		45		50	34
38	67		17 31 55 12		F			B		*5	3		2	May 31	41		7	82		46		51	39
39	66		23 20 45 36		E			A		6	22		*3	20	42		1	83		47		52	44
*3940	65	Mar.23	5 9 36 0	Mar.24	DC		Apr. 24	GF		7	11		4	June 8	43	Sep. 12	2	84	Sep. 7	48		*53	49
41	64		10 58 26 24		B			E		*8	Mar. 31		*5	May 28	44		3	85		49		54	55
42	63		16 47 16 48		A			D		9	Apr. 19		6	June 16	45		4	86		250		55	60
43	62		22 36 7 12		G			C		10	8		7	5	46		5	87		51		56	5
*3944	61	Mar.23	4 24 57 36	Mar.24	FE		Apr.24	BA		*11	Mar. 28		*8	May 25	47	Sep. 11	6	88	Sep. 6	52		*57	10
45	60		10 13 48 0		D			G		12	Apr. 16		9	June 13	48		7	89		53		58	16
46	59		16 2 38 24		C			F		*13	5		10	2	49		1	690		54		59	21
47	58		21 51 28 48		B			E		14	24		*11	May 22	3950		2	91		55		60	26
*3948	57	Mar.23	3 40 19 12	Mar.24	AG		Apr.24	DC		15	13		12	Jnne 10	3951	Sep. 10	3	692	Sep. 5	256	xi	*1	31

B. C. 56—29.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth. Difference, ∓5 days.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p.m.	Cycle	Year	6 p.m.	Æra Cyclica	6 p.m.	Feria	Æra Nabon.	6 p.m.	Oct. 1.	Cycle	Year	Feria Mid.
3949	56	Mar.23	9^{h} 29′ 9″ 36‴	Mar.24	F	142	Apr. 24	B	xvi	*16	Apr. 2	xix	*13	May 30	3952	Sep. 10	4	693	Sep. 5	257	xi	2	37
50	55		15 18 0 0		E			A		17	21		14	June 18	53		5	94		58		3	42
51	54		21 6 50 24		D			G		18	10		15	7	54		6	95		59		4	47
*3952	53	Mar.23	2 55 40 48	Mar.24	CB		Apr.24	FE		*19	Mar. 30		*16	May 26	55	Sep. 9	7	96	Sep. 4	260		*5	52
53	52		8 44 31 12		A			D	i	1	Apr. 16	i	1	Apr. 16	56		1	97		61		6	58
54	51		14 33 21 36		G			C		2	5		2	5	57		2	98		62		7	3
55	50		20 22 12 0		F			B		*3	Mar. 25		*3	Mar. 25	58		3	99		63		8	8
*3956	49	Mar.23	2 11 2 24	Mar.24	ED		Apr. 24	AG		4	Apr. 13		4	Apr. 13	59	Sep. 8	4	700	Sep. 3	64		*9	13
57	48		7 59 52 48		C			F		*5	2		*5	2	3960		5	01		65		10	19
58	47		13 48 43 12		B			E		6	21		6	21	61		6	02		66		11	24
59	46		19 37 33 36		A			D		7	10		7	10	62		7	03		67		12	29
*3960	45	Mar.23	1 26 24 0	Mar.24	GF		Apr. 24	CB		*8	Mar. 30		*8	Mar. 30	63	Sep. 7	1	04	Sep. 2	68		*13	34
61	44		7 15 14 24		E			A		9	Apr. 18		9	Apr. 18	64		2	05		69		14	40
62	43		13 4 4 48		D			G		10	7		10	7	65		3	06		270		15	45
63	42		18 52 55 12		C			F		*11	Mar. 27		*11	Mar. 27	66		4	07		71		16	50
*3964	41	Mar.23	0 41 45 36	Mar.24	BA		Apr.24	ED		12	Apr. 15		12	Apr. 15	67	Sep. 6	5	08	Sep. 1	72		*17	55
65	40		6 30 36 0		G			C		*13	4		*13	4	68		6	09		73		18	1
66	39		12 19 26 24		F			B		14	23		14	23	69		7	710		74		19	6
67	38		18 8 16 48		E			A		15	12		15	12	3970		1	11		75		20	11
*3968	37	Mar.22	23 57 7 12	Mar.24	DC		Apr.24	GF		*16	1		*16	Mar. 31	71	Sep. 5	2	12	Aug. 31	76		*21	16
69	36	Mar.23	5 45 57 36		B			E		17	20	ii	1	Apr. 19	72		3	13		77		22	22
70	35		11 34 48 0		A			D		18	9		2	8	73		4	14		78		23	27
71	34		17 23 38 24		G			C		*19	Mar. 29		*3	Mar. 28	74		5	15		79		24	32
*3972	33	Mar.22	23 12 28 48	Mar.24	FE		Apr.24	BA	ii	1	Apr. 16		4	Apr. 16	75	Sep. 4	6	16	Aug. 30	280		*25	37
73	32	Mar.23	5 1 19 12		D			G		2	5		*5	5	76		7	17		81		26	43
74	31		10 50 9 36		C			F		*3	Mar. 25		6	24	77		1	18		82		27	48
75	30		16 39 0 0		B			E		4	Apr. 13		7	13	78		2	19		83		28	53
*3976	29	Mar.22	22 27 50 24	Mar.24	A		Apr.24	D		*5	2		*8	2	3979	Sep. 4	3	720	Aug. 29	284		*29	58

B. C. 28—1.

A: ÆRA MUNDANA ET VULGARIS.		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XXXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D: LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓6 days.			Type ii. Nabonassarian Thoth.		F: Æra Seleucidarum.	L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	B. C.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
3977	28	Mar.23	4h 16' 40" 48'''	Mar.23	G	143	Apr.24	D	ii	6	Apr.21	ii	9	Apr.21	3980	Sep. 4	4	721	Aug.29	285	xi	30	4
78	27		10 5 31 12		F			C		7	10		10	10	81		5	22		86		31	9
79	26		15 54 21 36		E			B		*8	Mar.30		*11	Mar.30	82		6	23		87		32	14
*3980	25	Mar.22	21 43 12 0	Mar.23	DC		Apr.24	AG		9	Apr.18		12	Apr.18	83	Sep. 3	7	24	Aug.28	88		*33	19
81	24	Mar.23	3 32 2 24		B			F		10	7		*13	7	84		1	25		89		34	25
82	23		9 20 52 48		A			E		*11	Mar.27		14	26	85		2	26		290		35	30
83	22		15 9 43 12		G			D		12	Apr.15		15	15	86		3	27		91		36	35
*3984	21	Mar.22	20 58 33 36	Mar.23	FE		Apr.24	CB		*13	4		*16	3	87	Sep. 2	4	28	Aug.27	92		*37	40
85	20	Mar.23	2 47 24 0		D			A		14	23	iii	1	Apr.22	88		5	29		93		38	46
86	19		8 36 14 24		C			G		15	12		2	11	89		6	730		94		39	51
87	18		14 25 4 48		B			F		*16	1		*3	Mar.31	3990		7	31		95		40	56
*3988	17	Mar.22	20 13 55 12	Mar.23	AG		Apr.24	ED		17	20		4	Apr.19	91	Sep. 1	1	32	Aug.26	96		*41	1
89	16	Mar.23	2 2 45 36		F			C		18	9		*5	8	92		2	33		97		42	7
90	15		7 51 36 0		E			B		*19	Mar.29		6	27	93		3	34		98		43	12
91	14		13 40 26 24		D			A	iii	1	Apr.16		7	16	94		4	35		99		44	17
*3992	13	Mar.22	19 29 16 48	Mar.23	CB		Apr.24	GF		2	5		*8	5	95	Aug.31	5	36	Aug.25	300		*45	22
93	12	Mar.23	1 18 7 12		A			E		*3	Mar.25		9	24	96		6	37		01		46	28
94	11		7 6 57 36		G			D		4	Apr.13		10	13	97		7	38		02		47	33
95	10		12 55 48 0		F			C		*5	2		*11	2	98		1	39		03		48	38
*3996	9	Mar.22	18 44 38 24	Mar.23	ED		Apr.24	BA		6	21		12	21	99	Aug.30	2	740	Aug.24	04		*49	43
97	8	Mar.23	0 33 28 48		C			G		7	10		*13	10	4000		3	41		05		50	49
98	7		6 22 19 12		B			F		*8	Mar.30		14	29	01		4	42		06		51	54
99	6		12 11 9 36		A			E		9	Apr.18		15	18	02		5	43		07		52	59
*4000	5	Mar.22	18 0 0 0	Mar.23	GF		Apr.24	DC		10	7		*16	6	03	Aug.29	6	44	Aug.23	08		*53	4
01	4		23 48 50 24		E			B		*11	Mar.27	iv	1	Apr.25	04		7	45		09		54	10
02	3	Mar.23	5 37 40 48		D			A		12	Apr.15		2	14	05		1	46		10		55	15
03	2		11 26 31 12		C			G		*13	4		*3	3	06		2	47		11		56	20
*4004	1	Mar.22	17 15 21 36	Mar.23	BA		Apr.24	FE		14	23		4	22	4007	Aug.28	3	748	Aug.22	312		*57	25

A. D. 1—28.

A: ÆRA MUNDANA ET VULGARIS.		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XXXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D: LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓6 days.			Type ii. Nabonassarian Thoth.		F: Æra Seleucidarum.	L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4005	1	Mar.22	23h 4' 12" 0'''	Mar.23	G	144	Apr.24	D	iii	15	Apr.12	iv	*5	Apr.11	4008	Aug.28	4	749	Aug.22	313	xi	58	31
06	2	Mar.23	4 53 2 24		F			C		*16	1		6	30	09		5	750		14		59	36
07	3		10 41 52 48		E			B		17	20		7	19	4010		6	51		15		60	41
*4008	4	Mar.22	16 30 43 12	Mar.23	DC		Apr.24	AG		18	9		*8	8	11	Aug.27	7	52	Aug.21	16	xii	*1	46
09	5		22 19 33 36		B			F		*19	Mar.29		9	27	12		1	53		17		2	52
10	6	Mar.23	4 8 24 0		A			E	iy	1	Apr.16		10	16	13		2	54		18		3	57
11	7		9 57 14 24		G			D		2	5		*11	5	14		3	55		19		4	2
*4012	8	Mar.22	15 46 4 48	Mar.23	FE		Apr.24	CB		*3	Mar.25		12	24	15	Aug.26	4	56	Aug.20	320		*5	7
13	9		21 34 55 12		D			A		4	Apr.13		*13	13	16		5	57		21		6	13
14	10	Mar.23	3 23 45 36		C			G		*5	2		14	May 2	17		6	58		22		7	18
15	11		9 12 36 0		B			F		6	21		15	Apr.21	18		7	59		23		8	23
*4016	12	Mar.22	15 1 26 24	Mar.23	AG		Apr.24	ED		7	10		*16	9	19	Aug.25	1	760	Aug.19	24		*9	28
17	13		20 50 16 48		F			C		*8	Mar.30	v	1	Apr.28	4020		2	61		25		10	34
18	14	Mar.23	2 39 7 12		E			B		9	Apr.18		2	17	21		3	62		26		11	39
19	15		8 27 57 36		D			A		10	7		*3	6	22		4	63		27		12	44
*4020	16	Mar.22	14 16 48 0	Mar.23	CB		Apr.24	GF		*11	Mar.27		4	25	23	Aug.24	5	64	Aug.18	28		*13	49
21	17		20 5 38 24		A			E		12	Apr.15		*5	14	24		6	65		29		14	55
22	18	Mar.23	1 54 28 48		G			D		*13	4		6	May 3	25		7	66		330		15	60
23	19		7 43 19 12		F			C[1]		14	23		7	Apr.22	26		1	67		31		16	5
*4024	20	Mar.22	13 32 9 36	Mar.23	ED		Apr.24	BA		15	12		*8	11	27	Aug.23	2	68	Aug.17	32		*17	10
25	21		19 21 0 0		C			G		*16	1		9	30	28		3	69		33		18	16
26	22	Mar.23	1 9 50 24		B			F		17	20		10	19	29		4	770		34		19	21
27	23		6 58 40 48		A			E		18	9		*11	8	4030		5	71		35		20	26
*4028	24	Mar.22	12 47 31 12	Mar.23	GF		Apr.24	DC		*19	Mar.29		12	27	31	Aug.22	6	72	Aug.16	36		*21	31
29	25		18 36 21 36		E			B	v	1	Apr.16		*13	16	32		7	73		37		22	37
30	26	Mar.23	0 25 12 0		D			A		2	5		14	May 5	33		1	74		38		23	42
31	27		6 14 2 24		C			G		*3	Mar.25		15	Apr.24	34		2	75		39		24	47
*4032	28	Mar.22	12 2 52 48	Mar.23	BA		Apr.24	FE		4	Apr.13		*16	12	4035	Aug.21	3	776	Aug.15	340		*25	52

A. D. 29—56.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xlv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓6 days.			Type ii. Nahonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nahon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4033	29	Mar.22	$17^{h}51' 43'' 12'''$	Mar.23	G	145	Apr.24	D	v	*5	Apr. 2	vi	1	May 1	4036	Aug.21	4	777	Aug.15	341	xii	26	58
34	30		23 40 33 36		F			C		6	21		2	Apr.20	37		5	78		42		27	3
35	31	Mar.23	5 29 24 0		E			B		7	10		*3	9	38		6	79		43		28	8
*4036	32	Mar.22	11 18 14 24	Mar.23	DC		Apr.24	AG		*8	Mar.30		4	28	39	Aug.20	7	780	Aug.14	44		*29	13
37	33		17 7 4 48		B			F		9	Apr.18		*5	17	4040		1	81		45		30	19
38	34		22 55 55 12		A			E		10	7		6	May 6	41		2	82		46		31	24
39	35	Mar.23	4 44 45 36		G			D		*11	Mar.27		7	Apr.25	42		3	83		47		32	29
*4040	36	Mar.22	10 33 36 0	Mar.23	FE		Apr.24	CB		12	Apr.15		*8	14	43	Aug.19	4	84	Aug.13	48		*33	34
41	37		16 22 26 24		D			A		*13	4		9	May 3	44		5	85		49		34	40
42	38		22 11 16 48		C			G		14	23		10	Apr.22	45		6	86		350		35	45
43	39	Mar.23	4 0 7 12		B			F		15	12		*11	11	46		7	87		51		36	50
*4044	40	Mar.22	9 48 57 36	Mar.23	AG		Apr.24	ED		*16	1		12	30	47	Aug.18	1	88	Aug.12	52		*37	55
45	41		15 37 48 0		F			C		17	20		*13	19	48		2	89		53		38	1
46	42		21 26 38 24		E			B		18	9		14	May 8	49		3	790		54		39	6
47	43	Mar.23	3 15 28 48		D			A		*19	Mar.29		15	Apr.27	4050		4	91		55		40	11
*4048	44	Mar.22	9 4 19 12	Mar.23	CB		Apr.24	GF	vi	1	Apr.16		*16	15	51	Aug.17	5	92	Aug.11	56		*41	16
49	45		14 53 9 36		A			E		2	5	vii	1	May 4	52		6	93		57		42	22
50	46		20 42 0 0		G			D		*3	Mar.25		2	Apr.23	53		7	94		58		43	27
51	47	Mar.23	2 30 50 24		F			C		4	Apr.13		*3	12	54		1	95		59		44	32
*4052	48	Mar.22	8 19 40 48	Mar.23	ED		Apr.24	BA		*5	2		4	May 1	55	Aug.16	2	96	Aug.10	360		*45	37
53	49		14 8 31 12		C			G		6	21		*5	Apr.20	56		3	97		61		46	43
54	50		19 57 21 36		B			F		7	10		6	May 9	57		4	98		62		47	48
55	51	Mar.23	1 46 12 0		A			E		*8	Mar.30		7	Apr.28	58		5	99		63		48	53
*4056	52	Mar.22	7 35 2 24	Mar.23	GF		Apr.24	DC		9	Apr.18		*8	17	59	Aug.15	6	800	Aug. 9	64		*49	58
57	53		13 23 52 48		E			B		10	7		9	May 6	4060		7	01		65		50	4
58	54		19 12 43 12		D			A		*11	Mar.27		10	Apr.25	61		1	02		66		51	9
59	55	Mar.23	1 1 33 36		C			G		12	Apr.15		*11	14	62		2	03		67		52	14
*4060	56	Mar.22	6 50 24 0	Mar.23	BA		Apr.24	FE		*13	4		12	May 3	4063	Aug.14	3	804	Aug. 8	368		*53	19

A. D. 57—84.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xlv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓6 days.			Type ii. Nahonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nahon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4061	57	Mar.22	$12^{h}39' 14'' 24'''$	Mar.23	G	146	Apr.24	D	vi	14	Apr.23	vii	*13	Apr.22	4064	Aug.14	4	805	Aug. 8	369	xii	54	25
62	58		18 28 4 48		F			C		15	12		14	May 11	65		5	06		370		55	30
63	59	Mar.23	0 16 55 12		E			B		*16	1		15	Apr.30	66		6	07		71		56	35
*4064	60	Mar.22	6 5 45 36	Mar.23	DC		Apr.24	AG		17	20		*16	18	67	Aug.13	7	08	Aug. 7	72		*57	40
65	61		11 54 36 0		B			F		18	9	viii	1	May 7	68		1	09		73		58	46
66	62		17 43 26 24		A			E		*19	Mar.29		2	Apr.26	69		2	810		74		59	51
67	63		23 32 16 48		G			D	vii	1	Apr.16		*3	15	4070		3	11		75		60	56
*4068	64	Mar.22	5 21 7 12	Mar.23	FE		Apr.24	CB		2	5		4	May 4	71	Aug.12	4	12	Aug. 6	76	xiii	*1	1
69	65		11 9 57 36		D			A		*3	Mar.25		*5	Apr.23	72		5	13		77		2	7
70	66		16 58 48 0		C			G		4	Apr.13		6	May 12	73		6	14		78		3	12
71	67		22 47 38 24		B			F		*5	2		7	1	74		7	15		79		4	17
*4072	68	Mar.22	4 36 28 48	Mar.23	AG		Apr.24	ED		6	21		*8	Apr.20	75	Aug.11	1	16	Aug. 5	380		*5	22
73	69		10 25 19 12		F			C		7	10		9	May 9	76		2	17		81		6	28
74	70		16 14 9 36		E			B		*8	Mar.30		10	Apr.28	77		3	18		82		7	33
75	71		22 3 0 0		D			A		9	Apr.18		*11	17	78		4	19		83		8	38
*4076	72	Mar.22	3 51 50 24	Mar.23	CB		Apr.24	GF		10	7		12	May 6	79	Aug.10	5	820	Aug. 4	84		*9	43
77	73		9 40 40 48		A			E		*11	Mar.27		*13	Apr.25	4080		6	21		85		10	49
78	74		15 29 31 12		G			D		12	Apr.15		14	May 14	81		7	22		86		11	54
79	75		21 18 21 36		F			C		*13	4		15	3	82		1	23		87		12	59
*4080	76	Mar.22	3 7 12 0	Mar.23	ED		Apr.24	BA		14	23		*16	Apr.21	83	Aug. 9	2	24	Aug. 3	88		*13	4
81	77		8 56 2 24		C			G		15	12	ix	1	May 10	84		3	25		89		14	10
82	78		14 44 52 48		B			F		*16	1		2	Apr.29	85		4	26		390		15	15
83	79		20 33 43 12		A			E		17	20		*3	18	86		5	27		91		16	20
*4084	80	Mar.22	2 22 33 36	Mar.23	GF		Apr.24	DC		18	9		4	May 7	87	Aug. 8	6	28	Aug. 2	92		*17	25
85	81		8 11 24 0		E			B		*19	Mar.29		*5	Apr.26	88		7	29		93		18	31
86	82		14 0 14 24		D			A	viii	1	Apr.16		6	May 15	89		1	830		94		19	36
87	83		19 49 4 48		C			G		2	5		7	4	4090		2	31		95		20	41
*4088	84	Mar.22	1 37 55 12	Mar.23	BA		Apr.24	FE		*3	Mar.25		*8	Apr.23	4091	Aug. 7	3	832	Aug. 1	396		*21	46

A. D. 85—112.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓6 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D.L.	Cycle		D.L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4089	85	Mar.22	7h 26′ 45″ 36‴	Mar.23	G	147	Apr. 24	D	viii	4	Apr. 13	ix	9	May 12	4092	Aug. 7	4	833	Aug. 1	397	xiii	22	52
90	86		13 15 36 0		F			C		*5	2		10	1	93		5	34		98		23	57
91	87		19 4 26 24		E			B		6	21		*11	Apr. 20	94		6	35		99		24	2
*4092	88	Mar.22	0 53 16 48	Mar.23	DC		Apr. 24	AG		7	10		12	May 9	95	Aug. 6	7	36	July 31	400		*25	7
93	89		6 42 7 12		B			F		*8	Mar. 30		*13	Apr. 28	96		1	37		01		26	13
94	90		12 30 57 36		A			E		9	Apr. 18		14	May 17	97		2	38		02		27	18
95	91		18 19 48 0		G			D		10	7		15	6	98		3	39		03		28	23
*4096	92	Mar.22	0 8 38 24	Mar.23	FE		Apr. 24	CB		*11	Mar. 27		*16	Apr. 25	99	Aug. 5	4	840	July 30	04		*29	28
97	93		5 57 28 48		D			A		12	Apr. 15	x	1	May 14	4100		5	41		05		30	34
98	94		11 46 19 12		C			G		*13	4		2	3	01		6	42		06		31	39
99	95		17 35 9 36		B			F		14	23		*3	Apr. 22	02		7	43		07		32	44
*4100	96	Mar.21	23 24 0 0	Mar.23	AG		Apr. 24	ED		15	12		4	May 11	03	Aug. 4	1	44	July 29	08		*33	49
01	97	Mar.22	5 12 50 24		F			C		*16	1		*5	Apr. 30	04		2	45		09		34	55
02	98		11 1 40 48		E			B		17	20		6	May 19	05		3	46		410		35	60
03	99		16 50 31 12		D			A		18	9		7	8	06		4	47		11		36	5
*4104	100	Mar.21	22 39 21 36	Mar.23	CB		Apr. 24	GF		*19	Mar. 29		*8	Apr. 27	07	Aug. 3	5	48	July 28	12		*37	10
05	01	Mar.22	4 28 12 0		A			E	ix	1	Apr. 16		9	May 16	08		6	49		13		38	16
06	02		10 17 2 24		G			D		2	5		10	5	09		7	850		14		39	21
07	03		16 5 52 48		F			C		*3	Mar. 25		*11	Apr. 24	4110		1	51		15		40	26
*4108	104	Mar.21	21 54 43 12	Mar.23	ED		Apr. 24	BA		4	Apr. 13		12	May 13	11	Aug. 2	2	52	July 27	16		*41	31
09	05	Mar.22	3 43 33 36		C			G		*5	2		*13	2	12		3	53		17		42	37
10	06		9 32 24 0		B			F		6	21		14	21	13		4	54		18		43	42
11	07		15 21 14 24		A			E		7	10		15	10	14		5	55		19		44	47
*4112	108	Mar.21	21 10 4 48	Mar.23	GF		Apr. 24	DC		*8	Mar. 30		*16	Apr. 28	15	Aug. 1	6	56	July 26	420		*45	52
13	09	Mar.22	2 58 55 12		E			B		9	Apr. 18	xi	1	May 17	16		7	57		21		46	58
14	10		8 47 45 36		D			A		10	7		2	6	17		1	58		22		47	3
15	11		14 36 36 0		C			G		*11	Mar. 27		*3	Apr. 25	18		2	59		23		48	8
*4116	112	Mar.21	20 25 26 24	Mar.23	B		Apr. 24	F		12	Apr. 15		4	May 14	4119	Aug. 1	3	860	July 25	424		*49	13

A. D. 113—140.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIV. 112 years. Julinn Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓7 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D.L.	Cycle		D.L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4117	113	Mar.22	2h 14′ 16″ 48‴	Mar.22	A	148	Apr. 24	F	ix	*13	Apr. 4	xi	*5	May 3	4120	Aug. 1	4	861	July 25	425	xiii	50	19
18	14		8 3 7 12		G			E		14	23		6	22	21		5	62		26		51	24
19	15		13 51 57 36		F			D		15	12		7	11	22		6	63		27		52	29
*4120	116	Mar.21	19 40 48 0	Mar.22	ED		Apr. 24	CB		*16	1		*8	Apr. 30	23	July 31	7	64	July 24	28		*53	34
21	17	Mar.22	1 29 38 24		C			A		17	20		9	May 19	24		1	65		29		54	40
22	18		7 18 28 48		B			G		18	9		10	8	25		2	66		430		55	45
23	19		13 7 19 12		A			F		*19	Mar. 29		*11	Apr. 27	26		3	67		31		56	50
*4124	120	Mar.21	18 56 9 36	Mar.22	GF		Apr. 24	ED	x	1	Apr. 16		12	May 16	27	July 30	4	68	July 23	32		*57	55
25	21	Mar.22	0 45 0 0		E			C		2	5		*13	5	28		5	69		33		58	1
26	22		6 33 50 24		D			B		*3	Mar. 25		14	24	29		6	870		34		59	6
27	23		12 22 40 48		C			A		4	Apr. 13		15	13	4130		7	71		35		60	11
*4128	124	Mar.21	18 11 31 12	Mar.22	BA		Apr. 24	GF		*5	2		*16	1	31	July 29	1	72	July 22	36	xiv	*1	16
29	25	Mar.22	0 0 21 36		G			E		6	21	xii	1	May 20	32		2	73		37		2	22
30	26		5 49 12 0		F			D		7	10		2	9	33		3	74		38		3	27
31	27		11 38 2 24		E			C		*8	Mar. 30		*3	Apr. 28	34		4	75		39		4	32
*4132	128	Mar.21	17 26 52 48	Mar.22	DC		Apr. 24	BA		9	Apr. 18		4	May 17	35	July 28	5	76	July 21	440		*5	37
33	29		23 15 43 12		B			G		10	7		*5	6	36		6	77		41		6	43
34	30	Mar.22	5 4 33 36		A			F		*11	Mar. 27		6	25	37		7	78		42		7	48
35	31		10 53 24 0		G			E		12	Apr. 15		7	14	38		1	79		43		8	53
*4136	132	Mar.21	16 42 14 24	Mar.22	FE		Apr. 24	DC		*13	4		*8	3	39	July 27	2	880	July 20	44		*9	58
37	33		22 31 4 48		D			B		14	23		9	22	4140		3	81		45		10	4
38	34	Mar.22	4 19 55 12		C			A		15	12		10	11	41		4	82		46		11	9
39	35		10 8 45 36		B			G		*16	1		*11	Apr. 30	42		5	83		47		12	14
*4140	136	Mar.21	15 57 36 0	Mar.22	AG		Apr. 24	FE		17	20		12	May 19	43	July 26	6	84	July 19	48		*13	19
41	37		21 46 26 24		F			D		18	9		*13	8	44		7	85		49		14	25
42	38	Mar.22	3 35 16 48		E			C		*19	Mar. 29		14	27	45		1	86		450		15	30
43	39		9 24 7 12		D			B	xi	1	Apr. 16		15	16	46		2	87		51		16	35
*4144	140	Mar.21	15 12 57 36	Mar.22	CB		Apr. 24	AG		2	5		*16	4	4147	July 25	3	888	July 18	452		*17	40

A. D. 141—168.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 7 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4145	141	Mar.21	21h 1′ 48″ 0‴	Mar.22	A	149	Apr.24	F	xi	*3	Mar.25	xiii	1	May 23	4148	July 25	4	889	July 18	453	xiv	18	46
46	42	Mar.22	2 50 38 24		G			E		4	Apr.13		2	12	49		5	890		54		19	51
47	43		8 39 28 48		F			D		*5	2		*3	1	4150		6	91		55		20	56
*4148	144	Mar.21	14 28 19 12	Mar.22	ED		Apr.24	CB		6	21		4	20	51	July 24	7	92	July 17	56		*21	1
49	45		20 17 9 36		C			A		7	10		*5	9	52		1	93		57		22	7
50	46	Mar.22	2 6 0 0		B			G		*8	Mar.30		6	28	53		2	94		58		23	12
51	47		7 54 50 24		A			F		9	Apr.18		7	17	54		3	95		59		24	17
*4152	148	Mar.21	13 43 40 48	Mar.22	GF		Apr.24	ED		10	7		*8	6	55	July 23	4	96	July 16	460		*25	22
53	49		19 32 31 12		E			C		*11	Mar.27		9	25	56		5	97		61		26	28
54	50	Mar.22	1 21 21 36		D			B		12	Apr.15		10	14	57		6	98		62		27	33
55	51		7 10 12 0		C			A		*13	4		*11	3	58		7	99		63		28	38
*4156	152	Mar.21	12 59 2 24	Mar.22	BA		Apr.24	GF		14	23		12	22	59	July 22	1	900	July 15	64		*29	43
57	53		18 47 52 48		G			E		15	12		*13	11	4160		2	01		65		30	49
58	54	Mar.22	0 36 43 12		F			D		*16	1		14	30	61		3	02		66		31	54
59	55		6 25 33 36		E			C		17	20		15	19	62		4	03		67		32	59
*4160	156	Mar.21	12 14 24 0	Mar.22	DC		Apr.24	BA		18	9		*16	7	63	July 21	5	04	July 14	68		*33	4
61	57		18 3 14 24		B			G		*19	Mar.29	xiv	1	May 26	64		6	05		69		34	10
62	58		23 52 4 48		A			F	xii	1	Apr.16		2	15	65		7	06		470		35	15
63	59	Mar.22	5 40 55 12		G			E		2	5		*3	4	66		1	07		71		36	20
*4164	160	Mar.21	11 29 45 36	Mar.22	FE		Apr.24	DC		*3	Mar.25		4	23	67	July 20	2	08	July 13	72		*37	25
65	61		17 18 36 0		D			B		4	Apr.13		*5	12	68		3	09		73		38	31
66	62		23 7 26 24		C			A		*5	2		6	31	69		4	910		74		39	36
67	63	Mar.22	4 56 16 48		B			G		6	21		7	20	4170		5	11		75		40	41
*4168	164	Mar.21	10 45 7 12	Mar.22	AG		Apr.24	FE		7	10		*8	9	71	July 19	6	12	July 12	76		*41	46
69	65		16 33 57 36		F			D		*8	Mar.30		9	28	72		7	13		77		42	52
70	66		22 22 48 0		E			C		9	Apr.18		10	17	73		1	14		78		43	57
71	67	Mar.22	4 11 38 24		D			B		10	7		*11	6	74		2	15		79		44	2
*4172	168	Mar.21	10 0 28 48	Mar.22	CB		Apr.24	AG		*11	Mar.27		12	25	4175	July 18	3	916	July 11	480		*45	7

A. D. 169—196.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Difference, ∓ 7 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4173	169	Mar.21	15h 49′ 19″ 12‴	Mar.22	A	150	Apr.24	F	xii	12	Apr.15	xiv	*13	May 14	4176	July 18	4	917	July 11	481	xiv	46	13
74	70		21 38 9 36		G			E		*13	4		14	June 2	77		5	18		82		47	18
75	71	Mar.22	3 27 0 0		F			D		14	23		15	May 22	78		6	19		83		48	23
*4176	172	Mar.21	9 15 50 24	Mar.22	ED		Apr.24	CB		15	12		*16	10	79	July 17	7	920	July 10	84		*49	28
77	73		15 4 40 48		C			A		*16	1	xv	1	May 29	4180		1	21		85		50	34
78	74		20 53 31 12		B			G		17	20		2	18	81		2	22		86		51	39
79	75	Mar.22	2 42 21 36		A			F		18	9		*3	7	82		3	23		87		52	44
*4180	176	Mar.21	8 31 12 0	Mar.22	GF		Apr.24	ED		*19	Mar.29		4	26	83	July 16	4	24	July 9	88		*53	49
81	77		14 20 2 24		E			C	xiii	1	Apr.16		*5	15	84		5	25		89		54	55
82	78		20 8 52 48		D			B		2	5		6	June 3	85		6	26		490		55	60
83	79	Mar.22	1 57 43 12		C			A		*3	Mar.25		7	May 23	86		7	27		91		56	5
*4184	180	Mar.21	7 46 33 36	Mar.22	BA		Apr.24	GF		4	Apr.13		*8	12	87	July 15	1	28	July 8	92		*57	10
85	81		13 35 24 0		G			E		*5	2		9	31	88		2	29		93		58	16
86	82		19 24 14 24		F			D		6	21		10	20	89		3	930		94		59	21
87	83	Mar.22	1 13 4 48		E			C		7	10		*11	9	4190		4	31		95		60	26
*4188	184	Mar.21	7 1 55 12	Mar.22	DC		Apr.24	BA		*8	Mar.30		12	28	91	July 14	5	32	July 7	96	xv	*1	31
89	85		12 50 45 36		B			G		9	Apr.18		*13	17	92		6	33		97		2	37
90	86		18 39 36 0		A			F		10	7		14	June 5	93		7	34		98		3	42
91	87	Mar.22	0 28 26 24		G			E		*11	Mar.27		15	May 25	94		1	35		99		4	47
*4192	188	Mar.21	6 17 16 48	Mar.22	FE		Apr.24	DC		12	Apr.15		*16	13	95	July 13	2	36	July 6	500		*5	52
93	89		12 6 7 12		D			B		*13	4	xvi	1	June 1	96		3	37		01		6	58
94	90		17 54 57 36		C			A		14	23		2	May 21	97		4	38		02		7	3
95	91		23 43 48 0		B			G		15	12		*3	10	98		5	39		03		8	8
*4196	192	Mar.21	5 32 38 24	Mar.22	AG		Apr.24	FE		*16	1		4	29	99	July 12	6	940	July 5	04		*9	13
97	93		11 21 28 48		F			D		17	20		*5	18	4200		7	41		05		10	19
98	94		17 10 19 12		E			C		18	9		6	June 6	01		1	42		06		11	24
99	95		22 59 9 36		D			B		*19	Mar.29		7	May 26	02		2	43		07		12	29
*4200	196	Mar.21	4 48 0 0	Mar.22	CB		Apr.24	AG	xiv	1	Apr.16		*8	15	4203	July 11	3	944	July 4	508		*13	34

A. D. 197—224.

A		B		C					D						E					F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIV. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 7 days.			Type ii. Nabonassarian Thoth.		Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Oct. 1.	Cycle	Year	Feria Mid.
4201	197	Mar.21	10h 36′ 50″ 24‴	Mar.22	A	151	Apr.24	F	xiv	2	Apr. 5	xvi	9	June 3	4204	July 11	4	945	July 4	509	xv	14	40
02	98		16 25 40 48		G			E		*3	Mar.25		10	May 23	05		5	46		510		15	45
03	99		22 14 31 12		F			D		4	Apr. 13		*11	12	06		6	47		11		16	50
*4204	200	Mar.21	4 3 21 36	Mar.22	ED		Apr.24	CB		*5	2		12	31	07	July 10	7	48	July 3	12		*17	55
05	01		9 52 12 0		C			A		6	21		*13	20	08		1	49		13		18	1
06	02		15 41 2 24		B			G		7	10		14	June 8	09		2	950		14		19	6
07	03		21 29 52 48		A			F		*8	Mar.30		15	May 28	4210		3	51		15		20	11
*4208	204	Mar.21	3 18 43 12	Mar.22	GF		Apr.24	ED		9	Apr. 18		*16	16	11	July 9	4	52	Jnly 2	16		*21	16
09	05		9 7 33 36		E			C		10	7	xvii	1	June 4	12		5	53		17		22	22
10	06		14 56 24 0		D			B		*11	Mar.27		2	May 24	13		6	54		18		23	27
11	07		20 45 14 24		C			A		12	Apr. 15		*3	13	14		7	55		19		24	32
*4212	208	Mar.21	2 34 4 48	Mar.22	BA		Apr.24	GF		*13	4		4	June 1	15	July 8	1	56	July 1	520		*25	37
13	09		8 22 55 12		G			E		14	23		*5	May 21	16		2	57		21		26	43
14	10		14 11 45 36		F			D		15	12		6	June 9	17		3	58		22		27	48
15	11		20 0 36 0		E			C		*16	1		7	May 29	18		4	59		23		28	53
*4216	212	Mar.21	1 49 26 24	Mar.22	DC		Apr.24	BA		17	20		*8	18	19	July 7	5	960	Jun. 30	24		*29	58
17	13		7 38 16 48		B			G		18	9		9	June 6	4220		6	61		25		30	4
18	14		13 27 7 12		A			F		*19	Mar.29		10	May 26	21		7	62		26		31	9
19	15		19 15 57 36		G			E	xv	1	Apr. 16		*11	15	22		1	63		27		32	14
*4220	216	Mar.21	1 4 48 0	Mar.22	FE		Apr.24	DC		2	5		12	June 3	23	July 6	2	64	Jnn. 29	28		*33	19
21	17		6 53 38 24		D			B		*3	Mar.25		*13	May 23	24		3	65		29		34	25
22	18		12 42 28 48		C			A		4	Apr. 13		14	June 11	25		4	66		530		35	30
23	19		18 31 19 12		B			G		*5	2		15	May 31	26		5	67		31		36	35
*4224	220	Mar.21	0 20 9 36	Mar.22	AG		Apr. 24	FE		6	21		*16	19	27	July 5	6	68	Jun. 28	32		*37	40
25	21		6 9 0 0		F			D		7	10	xviii	1	June 7	28		7	69		33		38	46
26	22		11 57 50 24		E			C		*8	Mar.30		2	May 27	29		1	970		34		39	51
27	23		17 46 40 48		D			B		9	Apr. 18		*3	16	4230		2	71		35		40	56
*4228	224	Mar.20	23 35 31 12	Mar.22	C		Apr.24	A		10	7		4	June 4	4231	July 5	3	972	Jun.27	536		*41	1

A. D. 225—252.

A		B		C					D						E						F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xiv. 304 years. Decrement, 13 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 8 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Year	Feria Mid.
4229	225	Mar.21	5h 24′ 21″ 36‴	Mar.21	B	152	Mar.21	B	xv	*11	Mar.27	xviii	*5	May 24	4232	July 5	4	973	Jun. 27	3	537	xv	42	7
30	26		11 13 12 0		A			A		12	Apr. 15		6	June 12	33		5	74		4	38		43	12
31	27		17 2 2 24		G			G		*13	4		7	1	34		6	75		5	39		44	17
*4232	228	Mar.20	22 50 52 48	Mar.21	FE		Mar.21	FE		14	23		*8	May 21	35	July 4	7	76	Jun. 26	6	540		*45	22
33	29	Mar.21	4 39 43 12		D			D		15	12		9	June 9	36		1	77		7	41		46	28
34	30		10 28 33 36		C			C		*16	1		10	May 29	37		2	78		1	42		47	33
35	31		16 17 24 0		B			B		17	20		*11	18	38		3	79		2	43		48	38
*4236	232	Mar.20	22 6 14 24	Mar.21	AG		Mar.21	AG		18	9		12	June 6	39	July 3	4	980	Jun. 25	3	44		*49	43
37	33	Mar.21	3 55 4 48		F			F		*19	Mar.29		*13	May 26	4240		5	81		4	45		50	49
38	34		9 43 55 12		E			E	xvi	1	Apr. 16		14	June 14	41		6	82		5	46		51	54
39	35		15 32 45 36		D			D		2	5		15	3	42		7	83		6	47		52	59
*4240	236	Mar.20	21 21 36 0	Mar.21	CB		Mar.21	CB		*3	Mar.25		*16	May 22	43	July 2	1	84	Jun. 24	7	48		*53	4
41	37	Mar.21	3 10 26 24		A			A		4	Apr. 13	xix	1	June 10	44		2	85		1	49		54	10
42	38		8 59 16 48		G			G		*5	2		2	May 30	45		3	86		2	550		55	15
43	39		14 48 7 12		F			F		6	21		*3	19	46		4	87		3	51		56	20
*4244	240	Mar.20	20 36 57 36	Mar.21	ED		Mar.21	ED		7	10		4	June 7	47	July 1	5	88	Jun. 23	4	52		*57	25
45	41	Mar.21	2 25 48 0		C			C		*8	Mar.30		*5	May 27	48		6	89		5	53		58	31
46	42		8 14 38 24		B			B		9	Apr. 18		6	June 15	49		7	990		6	54		59	36
47	43		14 3 28 48		A			A		10	7		7	4	4250		1	91		7	55		60	41
*4248	244	Mar.20	19 52 19 12	Mar.21	GF		Mar.21	GF		*11	Mar.27		*8	May 24	51	June 30	2	92	Jun. 22	1	56	xvi	*1	46
49	45	Mar.21	1 41 9 36		E			E		12	Apr. 15		9	June 12	52		3	93		2	57		2	52
50	46		7 30 0 0		D			D		*13	4		10	1	53		4	94		3	58		3	57
51	47		13 18 50 24		C			C		14	23		*11	May 21	54		5	95		4	59		4	2
*4252	248	Mar.20	19 7 40 48	Mar.21	BA		Mar.21	BA		15	12		12	June 9	55	June 29	6	96	Jun. 21	5	560		*5	7
53	49	Mar.21	0 56 31 12		G			G		*16	1		*13	May 29	56		7	97		6	61		6	13
54	50		6 45 21 36		F			F		17	20		14	June 17	57		1	98		7	62		7	18
55	51		12 34 12 0		E			E		18	9		15	6	58		2	99		1	63		8	23
*4256	252	Mar.20	18 23 2 24	Mar.21	DC		Mar.21	DC		*19	Mar.29		*16	May 25	4259	June 28	3	1000	Jun. 20	2	564		*9	28

A. D. 253—280.

A		B		C					D						E						F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Type ii. Period xv. 304 years. Decrement, 14 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓8 days.						Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Year	Feria Mid.
4257	253	Mar.21	0h 11′ 52″ 48‴	Mar.21	B	153	Mar.21	B	i	1	Apr. 15	i	1	Apr. 15	4260	Jun. 28	4	1001	Jun. 20	3	565	xvi	10	34
58	54		6 0 43 12		A			A		2	4		2	4	61		5	02		4	66		11	39
59	55		11 49 33 36		G			G		*3	Mar.24		*3	Mar.24	62		6	03		5	67		12	44
*4260	256	Mar.20	17 38 24 0	Mar.21	FE		Mar.21	FE		4	Apr. 12		4	Apr. 12	63	Jun. 27	7	04	Jun. 19	6	68		*13	49
61	57		23 27 14 24		D			D		*5	1		*5	1	64		1	05		7	69		14	55
62	58	Mar.21	5 16 4 48		C			C		6	20		6	20	65		2	06		1	570		15	60
63	59		11 4 55 12		B			B		7	9		7	9	66		3	07		2	71		16	5
*4264	260	Mar.20	16 53 45 36	Mar.21	AG		Mar.21	AG		*8	Mar.29		*8	Mar.29	67	Jun. 26	4	08	Jun. 18	3	72		*17	10
65	61		22 42 36 0		F			F		9	Apr. 17		9	Apr. 17	68		5	09		4	73		18	16
66	62	Mar.21	4 31 26 24		E			E		10	6		10	6	69		6	1010		5	74		19	21
67	63		10 20 16 48		D			D		*11	Mar.26		*11	Mar.26	4270		7	11		6	75		20	26
*4268	264	Mar.20	16 9 7 12	Mar.21	CB		Mar.21	CB		12	Apr. 14		12	Apr. 14	71	Jun. 25	1	12	Jun. 17	7	76		*21	31
69	65		21 57 57 36		A			A		*13	3		*13	3	72		2	13		1	77		22	37
70	66	Mar.21	3 46 48 0		G			G		14	22		14	22	73		3	14		2	78		23	42
71	67		9 35 38 24		F			F		15	11		15	11	74		4	15		3	79		24	47
*4272	268	Mar.20	15 24 28 48	Mar.21	ED		Mar.21	ED		*16	Mar.31		*16	Mar.30	75	Jun. 24	5	16	Jun. 16	4	580		*25	52
73	69		21 13 19 12		C			C		17	Apr. 19	ii	1	Apr. 18	76		6	17		5	81		26	58
74	70	Mar.21	3 2 9 36		B			B		18	8		2	7	77		7	18		6	82		27	3
75	71		8 51 0 0		A			A		*19	Mar.28		*3	Mar.27	78		1	19		7	83		28	8
*4276	272	Mar.20	14 39 50 24	Mar.21	GF		Mar.21	GF	ii	1	Apr. 15		4	Apr. 15	79	Jun. 23	2	1020	Jun. 15	1	84		*29	13
77	73		20 28 40 48		E			E		2	4		*5	4	4280		3	21		2	85		30	19
78	74	Mar.21	2 17 31 12		D			D		*3	Mar.24		6	23	81		4	22		3	86		31	24
79	75		8 6 21 36		C			C		4	Apr. 12		7	12	82		5	23		4	87		32	29
*4280	276	Mar.20	13 55 12 0	Mar.21	BA		Mar.21	BA		*5	1		*8	1	83	Jun. 22	6	24	Jun. 14	5	88		*33	34
81	77		19 44 2 24		G			G		6	20		9	20	84		7	25		6	89		34	40
82	78	Mar.21	1 32 52 48		F			F		7	9		10	9	85		1	26		7	590		35	45
83	79		7 21 43 12		E			E		*8	Mar.29		*11	Mar.29	86		2	27		1	91		36	50
*4284	280	Mar.20	13 10 33 36	Mar.21	DC		Mar.21	DC		9	Apr. 17		12	Apr. 17	4287	Jun. 21	3	1028	Jun. 13	2	592		*37	55

A. D. 281—308.

A		B		C					D						E						F	L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Type ii. Period xv. 304 years. Decrement, 14 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓8 days.						Æra Seleucidarum.	60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Year	Feria Mid.
4285	281	Mar.20	18h 59′ 24″ 0‴	Mar.21	B	154	Mar.21	B	ii	10	Apr. 6	ii	*13	Apr. 6	4288	Jun. 21	4	1029	Jun. 13	3	593	xvi	38	1
86	82	Mar.21	0 48 14 24		A			A		*11	Mar.26		14	25	89		5	1030		4	94		39	6
87	83		6 37 4 48		G			G		12	Apr. 14		15	14	4290		6	31		5	95		40	11
*4288	284	Mar.20	12 25 55 12	Mar.21	FE		Mar.21	FE		*13	3		*16	2	91	Jun. 20	7	32	Jun. 12	6	96		*41	16
89	85		18 14 45 36		D			D		14	22	iii	1	Apr. 21	92		1	33		7	97		42	22
90	86	Mar.21	0 3 36 0		C			C		15	11		2	10	93		2	34		1	98		43	27
91	87		5 52 26 24		B			B		*16	Mar.31		*3	Mar.30	94		3	35		2	99		44	32
*4292	288	Mar.20	11 41 16 48	Mar.21	AG		Mar.21	AG		17	Apr. 19		4	Apr. 18	95	Jun. 19	4	36	Jun. 11	3	600		*45	37
93	89		17 30 7 12		F			F		18	8		*5	7	96		5	37		4	01		46	43
94	90		23 18 57 36		E			E		*19	Mar.28		6	26	97		6	38		5	02		47	48
95	91	Mar.21	5 7 48 0		D			D	iii	1	Apr. 15		7	15	98		7	39		6	03		48	53
*4296	292	Mar.20	10 56 38 24	Mar.21	CB		Mar.21	CB		2	4		*8	4	99	Jun. 18	1	1040	Jun. 10	7	04		*49	58
97	93		16 45 28 48		A			A		*3	Mar.24		9	23	4300		2	41		1	05		50	4
98	94		22 34 19 12		G			G		4	Apr. 12		10	12	01		3	42		2	06		51	9
99	95	Mar.21	4 23 9 36		F			F		*5	1		*11	1	02		4	43		3	07		52	14
*4300	296	Mar.20	10 12 0 0	Mar.21	ED		Mar.21	ED		6	20		12	20	03	Jun. 17	5	44	Jun. 9	4	08		*53	19
01	97		16 0 50 24		C			C		7	9		*13	9	04		6	45		5	09		54	25
02	98		21 49 40 48		B			B		*8	Mar.29		14	28	05		7	46		6	610		55	30
03	99	Mar.21	3 38 31 12		A			A		9	Apr. 17		15	17	06		1	47		7	11		56	35
*4304	300	Mar.20	9 27 21 36	Mar.21	GF		Mar.21	GF		10	6		*16	5	07	Jun. 16	2	48	Jun. 8	1	12		*57	40
05	01		15 16 12 0		E			E		*11	Mar.26	iv	1	Apr. 24	08		3	49		2	13		58	46
06	02		21 5 2 24		D			D		12	Apr. 14		2	13	09		4	1050		3	14		59	51
07	03	Mar.21	2 53 52 48		C			C		*13	3		*3	2	4310		5	51		4	15		60	56
*4308	304	Mar.20	8 42 43 12	Mar.21	BA		Mar.21	BA		14	22		4	21	11	Jun. 15	6	52	Jun. 7	5	16	xvii	*1	1
09	05		14 31 33 36		G			G		15	11		*5	10	12		7	53		6	17		2	7
10	06		20 20 24 0		F			F		*16	Mar.31		6	29	13		1	54		7	18		3	12
11	07	Mar.21	2 9 14 24		E			E		17	Apr. 19		7	18	14		2	55		1	19		4	17
*4312	308	Mar.20	7 58 4 48	Mar.21	DC		Mar.21	DC		18	8		*8	7	4315	Jun. 14	3	1056	Jun. 6	2	620		*5	22

A. D. 309—336.

A: Æra Mundana et Vulgaris. A. M.	A. D.	B: Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C: Julian Type XXXV. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: Lunar Cycle. Type i. Period xv. 304 years. Decrement, 14 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓8 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F: Æra Seleucidarum. Oct. 1.	G: Æra of Indiction. Cycle	Sep. 1.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
4313	309	Mar.20	13h 46′ 55″ 12‴	Mar.21	B	155	Mar.21	B	iii	*19	Mar.28	iv	9	Apr.26	4316	Jun.14	4	1057	Jun. 6	3	621			xvii	6	28
14	10		19 35 45 36		A			A	iv	1	Apr.15		10	15	17		5	58		4	22				7	33
15	11	Mar.21	1 24 36 0		G			G		2	4		*11	4	18		6	59		5	23				8	38
*4316	312	Mar.20	7 13 26 24	Mar.21	FE		Mar.21	FE		*3	Mar.24		12	23	19	Jun.13	7	1060	Jnn. 5	6	24				*9	43
17	13		13 2 16 48		D			D		4	Apr.12		*13	12	4320		1	61		7	25	I	1		10	49
18	14		18 51 7 12		C			C		*5	1		14	May 1	21		2	62		1	26		2		11	54
19	15	Mar.21	0 39 57 36		B			B		6	20		15	Apr.20	22		3	63		2	27		3		12	59
*4320	316	Mar.20	6 28 48 0	Mar.21	AG		Mar.21	AG		7	9		*16	8	23	Jun.12	4	64	Jun. 4	3	28		4		*13	4
21	17		12 17 38 24		F			F		*8	Mar.29	v	1	Apr.27	24		5	65		4	29		5		14	10
22	18		18 6 28 48		E			E		9	Apr.17		2	16	25		6	66		5	630		6		15	15
23	19		23 55 19 12		D			D		10	6		*3	5	26		7	67		6	31		7		16	20
*4324	320	Mar.20	5 44 9 36	Mar.21	CB		Mar.21	CB		*11	Mar.26		4	24	27	Jun.11	1	68	Jun. 3	7	32		8		*17	25
25	21		11 33 0 0		A			A		12	Apr.14		*5	13	28		2	69		1	33		9		18	31
26	22		17 21 50 24		G			G		*13	3		6	May 2	29		3	1070		2	34		10		19	36
27	23		23 10 40 48		F			F		14	22		7	Apr.21	4330		4	71		3	35		11		20	41
*4328	324	Mar.20	4 59 31 12	Mar.21	ED		Mar.21	ED		15	11		*8	10	31	Jun.10	5	72	Jun. 2	4	36		12		*21	46
29	25		10 48 21 36		C			C		*16	Mar.31		9	29	32		6	73		5	37		13		22	52
30	26		16 37 12 0		B			B		17	Apr.19		10	18	33		7	74		6	38		14		23	57
31	27		22 26 2 24		A			A		18	8		*11	7	34		1	75		7	39		15		24	2
*4332	328	Mar.20	4 14 52 48	Mar.21	GF		Mar.21	GF		*19	Mar.28		12	26	35	Jun. 9	2	76	Jun. 1	1	640	2	1		*25	7
33	29		10 3 43 12		E			E	v	1	Apr.15		*13	15	36		3	77		2	41		2		26	13
34	30		15 52 33 36		D			D		2	4		14	May 4	37		4	78		3	42		3		27	18
35	31		21 41 24 0		C			C		*3	Mar.24		15	Apr.23	38		5	79		4	43		4		28	23
*4336	332	Mar.20	3 30 14 24	Mar.21	BA		Mar.21	BA		4	Apr.12		*16	11	39	Jun. 8	6	1080	May 31	5	44		5		*29	28
37	33		9 19 4 48		G			G		*5	1	vi	1	Apr.30	4340		7	81		6	45		6		30	34
38	34		15 7 55 12		F			F		6	20		2	19	41		1	82		7	46		7		31	39
39	35		20 56 45 36		E			E		7	9		*3	8	42		2	83		1	47		8		32	44
*4340	336	Mar.20	2 45 36 0	Mar.21	DC		Mar.21	DC		*8	Mar.29		4	27	4343	Jun. 7	3	1084	May 30	2	648		9		*33	49

A. D. 337—364.

A: Æra Mundana et Vulgaris. A. M.	A. D.	B: Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C: Julian Type XXXV. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: Lunar Cycle. Type i. Period xv. 304 years. Decrement, 14 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓8 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F: Æra Seleucidarum. Oct. 1.	G: Æra of Indiction. Cycle	Sep. 1.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
4341	337	Mar.20	8h 34′ 26″ 24‴	Mar.21	B	156	Mar.21	B	v	9	Apr.17	vi	*5	Apr.16	4344	Jun. 7	4	1085	May 30	3	649	2	10	xvii	34	55
42	38		14 23 16 48		A			A		10	6		6	May 5	45		5	86		4	650		11		35	60
43	39		20 12 7 12		G			G		*11	Mar.26		7	Apr.24	46		6	87		5	51		12		36	5
*4344	340	Mar.20	2 0 57 36	Mar.21	FE		Mar.21	FE		12	Apr.14		*8	13	47	Jun. 6	7	88	May 29	6	52		13		*37	10
45	41		7 49 48 0		D			D		*13	3		9	May 2	48		1	89		7	53		14		38	16
46	42		13 38 38 24		C			C		14	22		10	Apr.21	49		2	1090		1	54		15		39	21
47	43		19 27 28 48		B			B		15	11		*11	10	4350		3	91		2	55	3	1		40	26
*4348	344	Mar.20	1 16 19 12	Mar.21	AG		Mar.21	AG		*16	Mar.31		12	29	51	Jun. 5	4	92	May 28	3	56		2		*41	31
49	45		7 5 9 36		F			F		17	Apr.19		*13	18	52		5	93		4	57		3		42	37
50	46		12 54 0 0		E			E		18	8		14	May 27	53		6	94		5	58		4		43	42
51	47		18 42 50 24		D			D		*19	Mar.28		15	Apr.26	54		7	95		6	59		5		44	47
*4352	348	Mar.20	0 31 40 48	Mar.21	CB		Mar.21	CB	vi	1	Apr.15		*16	14	55	Jun. 4	1	96	May 27	7	660		6		*45	52
53	49		6 20 31 12		A			A		2	4	vii	1	May 3	56		2	97		1	61		7		46	58
54	50		12 9 21 36		G			G		*3	Mar.24		2	Apr.22	57		3	98		2	62		8		47	3
55	51		17 58 12 0		F			F		4	Apr.12		*3	11	58		4	99		3	63		9		48	8
*4356	352	Mar.19	23 47 2 24	Mar.21	ED		Mar.21	ED		*5	1		4	30	59	Jun. 3	5	1100	May 26	4	64		10		*49	13
57	53	Mar.20	5 35 52 48		C			C		6	20		*5	19	4360		6	01		5	65		11		50	19
58	54		11 24 43 12		B			B		7	9		6	May 8	61		7	02		6	66		12		51	24
59	55		17 13 33 36		A			A		*8	Mar.29		7	Apr.27	62		1	03		7	67		13		52	29
*4360	356	Mar.19	23 2 24 0	Mar.21	GF		Mar.21	GF		9	Apr.17		*8	16	63	Jun. 2	2	04	May 25	1	68		14		*53	34
61	57	Mar.20	4 51 14 24		E			E		10	6		9	May 5	64		3	05		2	69		15		54	40
62	58		10 40 4 48		D			D		*11	Mar.26		10	Apr.24	65		4	06		3	670	4	1		55	45
63	59		16 28 55 12		C			C		12	Apr.14		*11	13	66		5	07		4	71		2		56	50
*4364	360	Mar.19	22 17 45 36	Mar.21	BA		Mar.21	BA		*13	3		12	May 2	67	Jun. 1	6	08	May 24	5	72		3		*57	55
65	61	Mar.20	4 6 36 0		G			G		14	22		*13	Apr.21	68		7	09		6	73		4		58	1
66	62		9 55 26 24		F			F		15	11		14	May 10	69		1	1110		7	74		5		59	6
67	63		15 44 16 48		E			E		*16	Mar.31		15	Apr.29	4370		2	11		1	75		6		60	11
*4368	364	Mar.19	21 33 7 12	Mar.21	DC		Mar.21	D		17	Apr.19		*16	17	4371	Jun. 1	3	1112	May 23	2	676		7	xviii	*1	16

A. D. 365—392.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Type ii. Period xv. 304 years. Decrement, 14 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓9 days.						Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4369	365	Mar.20	3^{h} 21′ 57″ 36‴	Mar.20	B	157	Mar.21	C	vi	18	Apr. 8	viii	1	May 6	4372	Jun. 1	4	1113	May 23	3	677	4	8	xviii	2	22
70	66		9 10 48 0		A			B		*19	Mar.28		2	Apr.25	73		5	14		4	78		9		3	27
71	67		14 59 38 24		G			A	vii	1	Apr.15		*3	14	74		6	15		5	79		10		4	32
*4372	368	Mar.19	20 48 28 48	Mar.20	FE		Mar.21	GF		2	4		4	May 3	75	May 31	7	16	May 22	6	680		11		*5	37
73	69	Mar.20	2 37 19 12		D			E		*3	Mar.24		*5	Apr.22	76		1	17		7	81		12		6	43
74	70		8 26 9 36		C			D		4	Apr.12		6	May 11	77		2	18		1	82		13		7	48
75	71		14 15 0 0		B			C		*5	1		7	Apr.30	78		3	19		2	83		14		8	53
*4376	372	Mar.19	20 3 50 24	Mar.20	AG		Mar.21	BA		6	20		*8	19	79	May 30	4	1120	May 21	3	84		15		*9	58
77	73	Mar.20	1 52 40 48		F			G		7	9		9	May 8	4380		5	21		4	85	5	1		10	4
78	74		7 41 31 12		E			F		*8	Mar.29		10	Apr.27	81		6	22		5	86		2		11	9
79	75		13 30 21 36		D			E		9	Apr.17		*11	16	82		7	23		6	87		3		12	14
*4380	376	Mar.19	19 19 12 0	Mar.20	CB		Mar.21	DC		10	6		12	May 5	83	May 29	1	24	May 20	7	88		4		*13	19
81	77	Mar.20	1 8 2 24		A			B		*11	Mar.26		*13	Apr.24	84		2	25		1	89		5		14	25
82	78		6 56 52 48		G			A		12	Apr.14		14	May 13	85		3	26		2	690		6		15	30
83	79		12 45 43 12		F			G		*13	3		15	2	86		4	27		3	91		7		16	35
*4384	380	Mar.19	18 34 33 36	Mar.20	ED		Mar.21	FE		14	22		*16	Apr.20	87	May 28	5	28	May 19	4	92		8		*17	40
85	81	Mar.20	0 23 24 0		C			D		15	11	ix	1	May 9	88		6	29		5	93		9		18	46
86	82		6 12 14 24		B			C		*16	Mar.31		2	Apr.28	89		7	1130		6	94		10		19	51
87	83		12 1 4 48		A			B		17	Apr.19		*3	17	4390		1	31		7	95		11		20	56
*4388	384	Mar.19	17 49 55 12	Mar.20	GF		Mar.21	AG		18	8		4	May 6	91	May 27	2	32	May 18	1	96		12		*21	1
89	85		23 38 45 36		E			F		*19	Mar.28		*5	Apr.25	92		3	33		2	97		13		22	7
90	86	Mar.20	5 27 36 0		D			E	viii	1	Apr.15		6	May 14	93		4	34		3	98		14		23	12
91	87		11 16 26 24		C			D		2	4		7	3	94		5	35		4	99		15		24	17
*4392	388	Mar.19	17 5 16 48	Mar.20	BA		Mar.21	CB		*3	Mar.24		*8	Apr.22	95	May 26	6	36	May 17	5	700	6	1		*25	22
93	89		22 54 7 12		G			A		4	Apr.12		9	May 11	96		7	37		6	01		2		26	28
94	90	Mar.20	4 42 57 36		F			G		*5	1		10	Apr.30	97		1	38		7	02		3		27	33
95	91		10 31 48 0		E			F		6	20		*11	19	98		2	39		1	03		4		28	38
*4396	392	Mar.19	16 20 38 24	Mar.20	DC		Mar.21	ED		7	9		12	May 8	4399	May 25	3	1140	May 16	2	704		5		*29	43

A. D. 393—420.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Type ii. Period xv. 304 years. Decrement, 14 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓9 days.						Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4397	393	Mar.19	22^{h} 9′ 28″ 48‴	Mar.20	B	158	Mar.21	C	viii	*8	Mar.29	ix	*13	Apr.27	4400	May 25	4	1141	May 16	3	705	6	6	xviii	30	49
98	94	Mar.20	3 58 19 12		A			B		9	Apr.17		14	May 16	01		5	42		4	06		7		31	54
99	95		9 47 9 36		G			A		10	6		15	5	02		6	43		5	07		8		32	59
*4400	396	Mar.19	15 36 0 0	Mar.20	FE		Mar.21	GF		*11	Mar.26		*16	Apr.24	03	May 24	7	44	May 15	6	08		9		*33	4
01	97		21 24 50 24		D			E		12	Apr.14	x	1	May 13	04		1	45		7	09		10		34	10
02	98	Mar.20	3 13 40 48		C			D		*13	3		2	2	05		2	46		1	710		11		35	15
03	99		9 2 31 12		B			C		14	22		*3	Apr.21	06		3	47		2	11		12		36	20
*4404	400	Mar.19	14 51 21 36	Mar.20	AG		Mar.21	BA		15	11		4	May 10	07	May 23	4	48	May 14	3	12		13		*37	25
05	01		20 40 12 0		F			G		*16	Mar.31		*5	Apr.29	08		5	49		4	13		14		38	31
06	02	Mar.20	2 29 2 24		E			F		17	Apr.19		6	May 18	09		6	1150		5	14		15		39	36
07	03		8 17 52 48		D			E		18	8		7	7	4410		7	51		6	15	7	1		40	41
*4408	404	Mar.19	14 6 43 12	Mar.20	CB		Mar.21	DC		*19	Mar.28		*8	Apr.26	11	May 22	1	52	May 13	7	16		2		*41	46
09	05		19 55 33 36		A			B	ix	1	Apr.15		9	May 15	12		2	53		1	17		3		42	52
10	06	Mar.20	1 44 24 0		G			A		2	4		10	4	13		3	54		2	18		4		43	57
11	07		7 33 14 24		F			G		*3	Mar.24		*11	Apr.23	14		4	55		3	19		5		44	2
*4412	408	Mar.19	13 22 4 48	Mar.20	ED		Mar.21	FE		4	Apr.12		12	May 12	15	May 21	5	56	May 12	4	720		6		*45	7
13	09		19 10 55 12		C			D		*5	1		*13	1	16		6	57		5	21		7		46	13
14	10	Mar.20	0 59 45 36		B			C		6	20		14	20	17		7	58		6	22		8		47	18
15	11		6 48 36 0		A			B		7	9		15	9	18		1	59		7	23		9		48	23
*4416	412	Mar.19	12 37 26 24	Mar.20	GF		Mar.21	AG		*8	Mar.29		*16	Apr.27	19	May 20	2	1160	May 11	1	24		10		*49	28
17	13		18 26 16 48		E			F		9	Apr.17	xi	1	May 16	4420		3	61		2	25		11		50	34
18	14	Mar.20	0 15 7 12		D			E		10	6		2	5	21		4	62		3	26		12		51	39
19	15		6 3 57 36		C			D		*11	Mar.26		*3	Apr.24	22		5	63		4	27		13		52	44
*4420	416	Mar.19	11 52 48 0	Mar.20	BA		Mar.21	CB		12	Apr.14		4	May 13	23	May 19	6	64	May 10	5	28		14		*53	49
21	17		17 41 38 24		G			A		*13	3		*5	2	24		7	65		6	29		15		54	55
22	18		23 30 28 48		F			G		14	22		6	21	25		1	66		7	730	8	1		55	60
23	19	Mar.20	5 19 19 12		E			F		15	11		7	10	26		2	67		1	31		2		56	5
*4424	420	Mar.19	11 8 9 36	Mar.20	DC		Mar.21	ED		*16	Mar.31		*8	Apr.29	4427	May 18	3	1168	May 9	2	732		3		*57	10

A. D. 421—448.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xv. 304 years. Decrement, 14 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓9 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4425	421	Mar. 19	16h 57′ 0″ 0‴	Mar. 20	B	159	Mar. 21	C	ix	17	Apr. 19	xi	9	May 18	4428	May 18	4	1169	May 9	3	733	8	4	xviii	58	16
26	22		22 45 50 24		A			B		18	8		10	7	29		5	1170		4	34		5		59	21
27	23	Mar. 20	4 34 40 48		G			A		*19	Mar. 28		*11	Apr. 26	4430		6	71		5	35		6		60	26
*4428	424	Mar. 19	10 23 31 12	Mar. 20	FE		Mar. 21	GF	x	1	Apr. 15		12	May 15	31	May 17	7	72	May 8	6	36		7	xix	*1	31
29	25		16 12 21 36		D			E		2	4		*13	4	32		1	73		7	37		8		2	37
30	26		22 1 12 0		C			D		*3	Mar. 24		14	23	33		2	74		1	38		9		3	42
31	27	Mar. 20	3 50 2 24		B			C		4	Apr. 12		15	12	34		3	75		2	39		10		4	47
*4432	428	Mar. 19	9 38 52 48	Mar. 20	AG		Mar. 21	BA		*5	1		*16	Apr. 30	35	May 16	4	76	May 7	3	740		11		*5	52
33	29		15 27 43 12		F			G		6	20	xii	1	May 19	36		5	77		4	41		12		6	58
34	30		21 16 33 36		E			F		7	9		2	8	37		6	78		5	42		13		7	3
35	31	Mar. 20	3 5 24 0		D			E		*8	Mar. 29		*3	Apr. 27	38		7	79		6	43		14		8	8
*4436	432	Mar. 19	8 54 14 24	Mar. 20	CB		Mar. 21	DC		9	Apr. 17		4	May 16	39	May 15	1	1180	May 6	7	44		15		*9	13
37	33		14 43 4 48		A			B		10	6		*5	5	4440		2	81		1	45	9	1		10	19
38	34		20 31 55 12		G			A		*11	Mar. 26		6	24	41		3	82		2	46		2		11	24
39	35	Mar. 20	2 20 45 36		F			G		12	Apr. 14		7	13	42		4	83		3	47		3		12	29
*4440	436	Mar. 19	8 9 36 0	Mar. 20	ED		Mar. 21	FE		*13	3		*8	2	43	May 14	5	84	May 5	4	48		4		*13	34
41	37		13 58 26 24		C			D		14	22		9	21	44		6	85		5	49		5		14	40
42	38		19 47 16 48		B			C		15	11		10	10	45		7	86		6	750		6		15	45
43	39	Mar. 20	1 36 7 12		A			B		*16	Mar. 31		*11	Apr. 29	46		1	87		7	51		7		16	50
*4444	440	Mar. 19	7 24 57 36	Mar. 20	GF		Mar. 21	AG		17	Apr. 19		12	May 18	47	May 13	2	88	May 4	1	52		8		*17	55
45	41		13 13 48 0		E			F		18	8		*13	7	48		3	89		2	53		9		18	1
46	42		19 2 38 24		D			E		*19	Mar. 28		14	26	49		4	1190		3	54		10		19	6
47	43	Mar. 20	0 51 28 48		C			D	xi	1	Apr. 15		15	15	4450		5	91		4	55		11		20	11
*4448	444	Mar. 19	6 40 19 12	Mar. 20	BA		Mar. 21	CB		2	4		*16	3	51	May 12	6	92	May 3	5	56		12		*21	16
49	45		12 29 9 36		G			A		*3	Mar. 24	xiii	1	May 22	52		7	93		6	57		13		22	22
50	46		18 18 0 0		F			G		4	Apr. 12		2	11	53		1	94		7	58		14		23	27
51	47	Mar. 20	0 6 50 24		E			F		*5	1		*3	Apr. 30	54		2	95		1	59		15		24	32
*4452	448	Mar. 19	5 55 40 48	Mar. 20	DC		Mar. 21	ED		6	20		4	May 19	4455	May 11	3	1196	May 2	2	760	10	1		*25	37

A. D. 449—476.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xv. 304 years. Decrement, 14 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓9 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4453	449	Mar. 19	11h 44′ 31″ 12‴	Mar. 20	B	160	Mar. 21	C	xi	7	Apr. 9	xiii	*5	May 8	4456	May 11	4	1197	May 2	3	761	10	2	xix	26	43
54	50		17 33 21 36		A			B		*8	Mar. 29		6	27	57		5	98		4	62		3		27	48
55	51		23 22 12 0		G			A		9	Apr. 17		7	16	58		6	99		5	63		4		28	53
*4456	452	Mar. 19	5 11 2 24	Mar. 20	FE		Mar. 21	GF		10	6		*8	5	59	May 10	7	1200	May 1	6	64		5		*29	58
57	53		10 59 52 48		D			E		*11	Mar. 26		9	24	4460		1	01		7	65		6		30	4
58	54		16 48 43 12		C			D		12	Apr. 14		10	13	61		2	02		1	66		7		31	9
59	55		22 37 33 36		B			C		*13	3		*11	2	62		3	03		2	67		8		32	14
*4460	456	Mar. 19	4 26 24 0	Mar. 20	AG		Mar. 21	BA		14	22		12	21	63	May 9	4	04	Apr. 30	3	68		9		*33	19
61	57		10 15 14 24		F			G		15	11		*13	10	64		5	05		4	69		10		34	25
62	58		16 4 4 48		E			F		*16	Mar. 31		14	29	65		6	06		5	770		11		35	30
63	59		21 52 55 12		D			E		17	Apr. 19		15	18	66		7	07		6	71		12		36	35
*4464	460	Mar. 19	3 41 45 36	Mar. 20	CB		Mar. 21	DC		18	8		*16	6	67	May 8	1	08	Apr. 29	7	72		13		*37	40
65	61		9 30 36 0		A			B		*19	Mar. 28	xiv	1	May 25	68		2	09		1	73		14		38	46
66	62		15 19 26 24		G			A	xii	1	Apr. 15		2	14	69		3	1210		2	74		15		39	51
67	63		21 8 16 48		F			G		2	4		*3	3	4470		4	11		3	75	11	1		40	56
*4468	464	Mar. 19	2 57 7 12	Mar. 20	ED		Mar. 21	FE		*3	Mar. 24		4	22	71	May 7	5	12	Apr. 28	4	76		2		*41	1
69	65		8 45 57 36		C			D		4	Apr. 12		*5	11	72		6	13		5	77		3		42	7
70	66		14 34 48 0		B			C		*5	1		6	30	73		7	14		6	78		4		43	12
71	67		20 23 38 24		A			B		6	20		7	19	74		1	15		7	79		5		44	17
*4472	468	Mar. 19	2 12 28 48	Mar. 20	GF		Mar. 21	AG		7	9		*8	8	75	May 6	2	16	Apr. 27	1	780		6		*45	22
73	69		8 1 19 12		E			F		*8	Mar. 29		9	27	76		3	17		2	81		7		46	28
74	70		13 50 9 36		D			E		9	Apr. 17		10	16	77		4	18		3	82		8		47	33
75	71		19 39 0 0		C			D		10	6		*11	5	78		5	19		4	83		9		48	38
*4476	472	Mar. 19	1 27 50 24	Mar. 20	BA		Mar. 21	CB		*11	Mar. 26		12	24	79	May 5	6	1220	Apr. 26	5	84		10		*49	43
77	73		7 16 40 48		G			A		12	Apr. 14		*13	13	4480		7	21		6	85		11		50	49
78	74		13 5 31 12		F			G		*13	3		14	Jun. 1	81		1	22		7	86		12		51	54
79	75		18 54 21 36		E			F		14	22		15	May 21	82		2	23		1	87		13		52	59
*4480	476	Mar. 19	0 43 12 0	Mar. 20	DC		Mar. 21	ED		15	11		*16	9	4483	May 4	3	1224	Apr. 25	2	788		14		*53	4

A. D. 477—504.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xv. 304 years. Decrement, 14 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓9 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep.1.	Cycle	Year	Feria Mid.
4481	477	Mar.19	6^{h} 32′ 2″ 24‴	Mar.20	B	161	Mar.21	C	xii	*16	Mar.31	xv	1	May 28	4484	May 4	4	1225	Apr.25	3	789	11	15	xix	54	10
82	78		12 20 52 48		A			B		17	Apr.19		2	17	85		5	26		4	790	12	1		55	15
83	79		18 9 43 12		G			A		18	8		*3	6	86		6	27		5	91		2		56	20
*4484	480	Mar.18	23 58 33 36	Mar.20	FE		Mar.21	GF		*19	Mar.28		4	25	87	May 3	7	28	Apr.24	6	92		3		*57	25
85	81	Mar.19	5 47 24 0		D			E	xiii	1	Apr.15		*5	14	88		1	29		7	93		4		58	31
86	82		11 36 14 24		C			D		2	4		6	Jun. 2	89		2	1230		1	94		5		59	36
87	83		17 25 4 48		B			C		*3	Mar.24		7	May 22	4490		3	31		2	95		6		60	41
*4488	484	Mar.18	23 13 55 12	Mar.20	AG		Mar.21	BA		4	Apr.12		*8	11	91	May 2	4	32	Apr.23	3	96		7	xx	*1	46
89	85	Mar.19	5 2 45 36		F			G		*5	1		9	30	92		5	33		4	97		8		2	52
90	86		10 51 36 0		E			F		6	20		10	19	93		6	34		5	98		9		3	57
91	87		16 40 26 24		D			E		7	9		*11	8	94		7	35		6	99		10		4	2
*4492	488	Mar.18	22 29 16 48	Mar.20	CB		Mar.21	DC		*8	Mar.29		12	27	95	May 1	1	36	Apr.22	7	800		11		*5	7
93	89	Mar.19	4 18 7 12		A			B		9	Apr.17		*13	16	96		2	37		1	01		12		6	13
94	90		10 6 57 36		G			A		10	6		14	Jun. 4	97		3	38		2	02		13		7	18
95	91		15 55 48 0		F			G		*11	Mar.26		15	May 24	98		4	39		3	03		14		8	23
*4496	492	Mar.18	21 44 38 24	Mar.20	ED		Mar.21	FE		12	Apr.14		*16	12	99	Apr.30	5	1240	Apr.21	4	04		15		*9	28
97	93	Mar.19	3 33 28 48		C			D		*13	3	xvi	1	May 31	4500		6	41		5	05	13	1		10	34
98	94		9 22 19 12		B			C		14	22		2	20	01		7	42		6	06		2		11	39
99	95		15 11 9 36		A			B		15	11		*3	9	02		1	43		7	07		3		12	44
*4500	496	Mar.18	21 0 0 0	Mar.20	GF		Mar.21	AG		*16	Mar.31		4	28	03	Apr.29	2	44	Apr.20	1	08		4		*13	49
01	97	Mar.19	2 48 50 24		E			F		17	Apr.19		*5	17	04		3	45		2	09		5		14	55
02	98		8 37 40 48		D			E		18	8		6	Jun. 5	05		4	46		3	810		6		15	60
03	99		14 26 31 12		C			D		*19	Mar.28		7	May 25	06		5	47		4	11		7		16	5
*4504	500	Mar.18	20 15 21 36	Mar.20	BA		Mar.21	CB	xiv	1	Apr.15		*8	14	07	Apr.28	6	48	Apr.19	5	12		8		*17	10
05	01	Mar.19	2 4 12 0		G			A		2	4		9	Jun. 2	08		7	49		6	13		9		18	16
06	02		7 53 2 24		F			G		*3	Mar.24		10	May 22	09		1	1250		7	14		10		19	21
07	03		13 41 52 48		E			F		4	Apr.12		*11	11	4510		2	51		1	15		11		20	26
*4508	504	Mar.18	19 30 43 12	Mar.20	DC		Mar.21	E		*5	1		12	30	4511	Apr.28	3	1252	Apr.18	2	816		12		*21	31

A. D. 505—532.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xv. 304 years. Decrement, 14 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓10 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep.1.	Cycle	Year	Feria Mid.
4509	505	Mar.19	1^{h} 19′ 33″ 36‴	Mar.19	B	162	Mar.21	D	xiv	6	Apr.20	xvi	*13	May 19	4512	Apr.28	4	1253	Apr.18	3	817	13	13	xx	22	37
10	06		7 8 24 0		A			C		7	9		14	Jun. 7	13		5	54		4	18		14		23	42
11	07		12 57 14 24		G			B		*8	Mar.29		15	May 27	14		6	55		5	19		15		24	47
*4512	508	Mar.18	18 46 4 48	Mar.19	FE		Mar.21	AG		9	Apr.17		*16	15	15	Apr.27	7	56	Apr.17	6	820	14	1		*25	52
13	09	Mar.19	0 34 55 12		D			F		10	6	xvii	1	Jun. 3	16		1	57		7	21		2		26	58
14	10		6 23 45 36		C			E		*11	Mar.26		2	May 23	17		2	58		1	22		3		27	3
15	11		12 12 36 0		B			D		12	Apr.14		*3	12	18		3	59		2	23		4		28	8
*4516	512	Mar.18	18 1 26 24	Mar.19	AG		Mar.21	CB		*13	3		4	31	19	Apr.26	4	1260	Apr.16	3	24		5		*29	13
17	13		23 50 16 48		F			A		14	22		*5	20	4520		5	61		4	25		6		30	19
18	14	Mar.19	5 39 7 12		E			G		15	11		6	Jun. 8	21		6	62		5	26		7		31	24
19	15		11 27 57 36		D			F		*16	Mar.31		7	May 28	22		7	63		6	27		8		32	29
*4520	516	Mar.18	17 16 48 0	Mar.19	CB		Mar.21	ED		17	Apr.19		*8	17	23	Apr.25	1	64	Apr.15	7	28		9		*33	34
21	17		23 5 38 24		A			C		18	8		9	Jun. 5	24		2	65		1	29		10		34	40
22	18	Mar.19	4 54 28 48		G			B		*19	Mar.28		10	May 25	25		3	66		2	830		11		35	45
23	19		10 43 19 12		F			A	xv	1	Apr.15		*11	14	26		4	67		3	31		12		36	50
*4524	520	Mar.18	16 32 9 36	Mar.19	ED		Mar.21	GF		2	4		12	Jun. 2	27	Apr.24	5	68	Apr.14	4	32		13		*37	55
25	21		22 21 0 0		C			E		*3	Mar.24		*13	May 22	28		6	69		5	33		14		38	1
26	22	Mar.19	4 9 50 24		B			D		4	Apr. 12		14	Jun. 10	29		7	1270		6	34		15		39	6
27	23		9 58 40 48		A			C		*5	1		15	May 30	4530		1	71		7	35	15	1		40	11
*4528	524	Mar.18	15 47 31 12	Mar.19	GF		Mar.21	BA		6	20		*16	18	31	Apr.23	2	72	Apr.13	1	36		2		*41	16
29	25		21 36 21 36		E			G		7	9	xviii	1	Jun. 6	32		3	73		2	37		3		42	22
30	26	Mar.19	3 25 12 0		D			F		*8	Mar.29		2	May 26	33		4	74		3	38		4		43	27
31	27		9 14 2 24		C			E		9	Apr.17		*3	15	34		5	75		4	39		5		44	32
*4532	528	Mar.18	15 2 52 48	Mar.19	BA		Mar.21	DC		10	6		4	Jun. 3	35	Apr.22	6	76	Apr.12	5	840		6		*45	37
33	29		20 51 43 12		G			B		*11	Mar.26		*5	May 23	36		7	77		6	41		7		46	43
34	30	Mar.19	2 40 33 36		F			A		12	Apr.14		6	Jun. 11	37		1	78		7	42		8		47	48
35	31		8 29 24 0		E			G		*13	3		7	May 31	38		2	79		1	43		9		48	53
*4536	532	Mar.18	14 18 14 24	Mar.19	DC		Mar.21	FE		14	22		*8	20	4539	Apr.21	3	1280	Apr.11	2	844		10		*49	58

A. D. 533—560.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 10 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4537	533	Mar.18	20h 7′ 4″ 48‴	Mar.19	B	163	Mar.21	D	xv	15	Apr.11	xviii	9	Jun. 8	4540	Apr.21	4	1281	Apr.11	3	845	15	11	xx	50	4
38	34	Mar.19	1 55 55 12		A			C		*16	Mar.31		10	May 28	41		5	82		4	46		12		51	9
39	35		7 44 45 36		G			B		17	Apr.19		*11	17	42		6	83		5	47		13		52	14
*4540	536	Mar.18	13 33 36 0	Mar.19	FE		Mar.21	AG		18	8		12	Jun. 5	43	Apr.20	7	84	Apr.10	6	48		14		*53	19
41	37		19 22 26 24		D			F		*19	Mar.28		*13	May 25	44		1	85		7	49		15		54	25
42	38	Mar.19	1 11 16 48		C			E	xvi	1	Apr.15		14	Jun.13	45		2	86		1	850	16	1		55	30
43	39		7 0 7 12		B			D		2	4		15	2	46		3	87		2	51		2		56	35
*4544	540	Mar.18	12 48 57 36	Mar.19	AG		Mar.21	CB		*3	Mar.24		*16	May 21	47	Apr.19	4	88	Apr. 9	3	52		3		*57	40
45	41		18 37 48 0		F			A		4	Apr.12	xix	1	Jun. 9	48		5	89		4	53		4		58	46
46	42	Mar.19	0 26 38 24		E			G		*5	1		2	May 29	49		6	1290		5	54		5		59	51
47	43		6 15 28 48		D			F		6	20		*3	18	4550		7	91		6	55		6		60	56
*4548	544	Mar.18	12 4 19 12	Mar.19	CB		Mar.21	ED		7	9		4	Jun. 6	51	Apr.18	1	92	Apr. 8	7	56		7	xxi	*1	1
49	45		17 53 9 36		A			C		*8	Mar.29		*5	May 26	52		2	93		1	57		8		2	7
50	46		23 42 0 0		G			B		9	Apr.17		6	Jun.14	53		3	94		2	58		9		3	12
51	47	Mar.19	5 30 50 24		F			A		10	6		7	3	54		4	95		3	59		10		4	17
*4552	548	Mar.18	11 19 40 48	Mar.19	ED		Mar.21	GF		*11	Mar.26		*8	May 23	55	Apr.17	5	96	Apr. 7	4	860		11		*5	22
53	49		17 8 31 12		C			E		12	Apr.14		9	Jun.11	56		6	97		5	61		12		6	28
54	50		22 57 21 36		B			D		*13	3		10	May 31	57		7	98		6	62		13		7	33
55	51	Mar.19	4 46 12 0		A			C		14	22		*11	20	58		1	99		7	63		14		8	38
*4556	552	Mar.18	10 35 2 24	Mar.19	GF		Mar.21	BA		15	11		12	Jun. 8	59	Apr.16	2	1300	Apr. 6	1	64		15		*9	43
57	53		16 23 52 48		E			G		*16	Mar.31		*13	May 28	4560		3	01		2	65	17	1		10	49
58	54		22 12 43 12		D			F		17	Apr.19		14	Jun.16	61		4	02		3	66		2		11	54
59	55	Mar.19	4 1 33 36		C			E		18	8		15	5	62		5	03		4	67		3		12	59
*4560	556	Mar.18	9 50 24 0	Mar.19	BA		Mar.21	DC		*19	Mar.28		*16	May 24	63	Apr.15	6	04	Apr. 5	5	68		4		*13	4
61	57		15 39 14 24		G			B	i	1	Apr.14	i	1	Apr.14	64		7	05		6	69		5		14	10
62	58		21 28 4 48		F			A		2	3		2	3	65		1	06		7	870		6		15	15
63	59	Mar.19	3 16 55 12		E			G		*3	Mar.23		*3	Mar.23	66		2	07		1	71		7		16	20
*4564	560	Mar.18	9 5 45 36	Mar.19	DC		Mar.21	FE		4	Apr.11		4	Apr.11	4567	Apr.14	3	1308	Apr. 4	2	872		8		*17	25

A. D. 561—588.

A		B		C					D						E						F	G		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 10 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
4565	561	Mar.18	14h 54′ 36″ 0‴	Mar.19	B	164	Mar.21	D	i	*5	Mar.31	i	*5	Mar.31	4568	Apr.14	4	1309	Apr. 4	3	873	17	9	xxi	18	31
66	62		20 43 26 24		A			C		6	Apr.19		6	Apr.19	69		5	1310		4	74		10		19	36
67	63	Mar.19	2 32 16 48		G			B		7	8		7	8	4570		6	11		5	75		11		20	41
*4568	564	Mar.18	8 21 7 12	Mar.19	FE		Mar.21	AG		*8	Mar.28		*8	Mar.28	71	Apr.13	7	12	Apr. 3	6	76		12		*21	46
69	65		14 9 57 36		D			F		9	Apr.16		9	Apr.16	72		1	13		7	77		13		22	52
70	66		19 58 48 0		C			E		10	5		10	5	73		2	14		1	78		14		23	57
71	67	Mar.19	1 47 38 24		B			D		*11	Mar.25		*11	Mar.25	74		3	15		2	79		15		24	2
*4572	568	Mar.18	7 36 28 48	Mar.19	AG		Mar.21	CB		12	Apr.13		12	Apr.13	75	Apr.12	4	16	Apr. 2	3	880	18	1		*25	7
73	69		13 25 19 12		F			A		*13	2		*13	2	76		5	17		4	81		2		26	13
74	70		19 14 9 36		E			G		14	21		14	21	77		6	18		5	82		3		27	18
75	71	Mar.19	1 3 0 0		D			F		15	10		15	10	78		7	19		6	83		4		28	23
*4576	572	Mar.18	6 51 50 24	Mar.19	CB		Mar.21	ED		*16	Mar.30		*16	Mar.29	79	Apr.11	1	1320	Apr. 1	7	84		5		*29	28
77	73		12 40 40 48		A			C		17	Apr.18	ii	1	Apr.17	4580		2	21		1	85		6		30	34
78	74		18 29 31 12		G			B		18	7		2	6	81		3	22		2	86		7		31	39
79	75	Mar.19	0 18 21 36		F			A		*19	Mar.27		*3	Mar.26	82		4	23		3	87		8		32	44
*4580	576	Mar.18	6 7 12 0	Mar.19	ED		Mar.21	GF	ii	1	Apr.14		4	Apr.14	83	Apr.10	5	24	Mar.31	4	88		9		*33	49
81	77		11 56 2 24		C			E		2	3		*5	3	84		6	25		5	89		10		34	55
82	78		17 44 52 48		B			D		*3	Mar.23		6	22	85		7	26		6	890		11		35	60
83	79		23 33 43 12		A			C		4	Apr.11		7	11	86		1	27		7	91		12		36	5
*4584	580	Mar.18	5 22 33 36	Mar.19	GF		Mar.21	BA		*5	Mar.31		*8	Mar.31	87	Apr. 9	2	28	Mar.30	1	92		13		*37	10
85	81		11 11 24 0		E			G		6	Apr.19		9	Apr.19	88		3	29		2	93		14		38	16
86	82		17 0 14 24		D			F		7	8		10	8	89		4	1330		3	94		15		39	21
87	83		22 49 4 48		C			E		*8	Mar.28		*11	Mar.28	4590		5	31		4	95	19	1		40	26
*4588	584	Mar.18	4 37 55 12	Mar.19	BA		Mar.21	DC		9	Apr.16		12	Apr.16	91	Apr. 8	6	32	Mar.29	5	96		2		*41	31
89	85		10 26 45 36		G			B		10	5		*13	5	92		7	33		6	97		3		42	37
90	86		16 15 36 0		F			A		*11	Mar.25		14	24	93		1	34		7	98		4		43	42
91	87		22 4 26 24		E			G		12	Apr.13		15	13	94		2	35		1	99		5		44	47
*4592	588	Mar.18	3 53 16 48	Mar.19	DC		Mar.21	FE		*13	2		*16	1	4595	Apr. 7	3	1336	Mar.28	2	900		6		*45	52

A. D. 589—616.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓10 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Feria Mid.
+593	589	Mar. 18	9h 42′ 7″ 12‴	Mar. 19	B	165	Mar. 21	D	ii	14	Apr. 21	iii	1	Apr. 20	4596	Apr. 7	4	1337	Mar. 28	3	901	19	7	xxi	46	58
94	90		15 30 57 36		A			C		15	10		2	9	97		5	38		4	02		8		47	3
95	91		21 19 48 0		G			B		*16	Mar. 30		*3	Mar. 29	98		6	39		5	03		9		48	8
*4596	592	Mar. 18	3 8 38 24	Mar. 19	FE		Mar. 21	AG		17	Apr. 18		4	Apr. 17	99	Apr. 6	7	1340	Mar. 27	6	04		10		*49	13
97	93		8 57 28 48		D			F		18	7		*5	6	4600		1	41		7	05		11		50	19
98	94		14 46 19 12		C			E		*19	Mar. 27		6	25	01		2	42		1	06		12		51	24
99	95		20 35 9 36		B			D	iii	1	Apr. 14		7	14	02		3	43		2	07		13		52	29
*4600	596	Mar. 18	2 24 0 0	Mar. 19	AG		Mar. 21	CB		2	3		*8	3	03	Apr. 5	4	44	Mar. 26	3	08		14		*53	34
01	97		8 12 50 24		F			A		*3	Mar. 23		9	22	04		5	45		4	09		15		54	40
02	98		14 1 40 48		E			G		4	Apr. 11		10	11	05		6	46		5	910	20	1		55	45
03	99		19 50 31 12		D			F		*5	Mar. 31		*11	Mar. 31	06		7	47		6	11		2		56	50
*4604	600	Mar. 18	1 39 21 36	Mar. 19	CB		Mar. 21	ED		6	Apr. 19		12	Apr. 19	07	Apr. 4	1	48	Mar. 25	7	12		3		*57	55
05	01		7 28 12 0		A			C		7	8		*13	8	08		2	49		1	13		4		58	1
06	02		13 17 2 24		G			B		*8	Mar. 28		14	27	09		3	1350		2	14		5		59	6
07	03		19 5 52 48		F			A		9	Apr. 16		15	16	4610		4	51		3	15		6		60	11
*4608	604	Mar. 18	0 54 43 12	Mar. 19	ED		Mar. 21	GF		10	5		*16	4	11	Apr. 3	5	52	Mar. 24	4	16		7	xxii	* 1	16
09	05		6 43 33 36		C			E		*11	Mar. 25	iv	1	Apr. 23	12		6	53		5	17		8		2	22
10	06		12 32 24 0		B			D		12	Apr. 13		2	12	13		7	54		6	18		9		3	27
11	07		18 21 14 24		A			C		*13	2		*3	1	14		1	55		7	19		10		4	32
*4612	608	Mar. 18	0 10 4 48	Mar. 19	GF		Mar. 21	BA		14	21		4	20	15	Apr. 2	2	56	Mar. 23	1	920		11		* 5	37
13	09		5 58 55 12		E			G		15	10		*5	9	16		3	57		2	21		12		6	43
14	10		11 47 45 36		D			F		*16	Mar. 30		6	28	17		4	58		3	22		13		7	48
15	11		17 36 36 0		C			E		17	Apr. 18		7	17	18		5	59		4	23		14		8	53
*4616	612	Mar. 17	23 25 26 24	Mar. 19	BA		Mar. 21	DC		18	7		*8	6	19	Apr. 1	6	1360	Mar. 22	5	24		15		* 9	58
17	13	Mar. 18	5 14 16 48		G			B		*19	Mar. 27		9	25	4620		7	61		6	25	21	1		10	4
18	14		11 3 7 12		F			A	iv	1	Apr. 14		10	14	21		1	62		7	26		2		11	9
19	15		16 51 57 36		E			G		2	3		*11	3	22		2	63		1	27		3		12	14
*4620	616	Mar. 17	22 40 48 0	Mar. 19	DC		Mar. 21	F		*3	Mar. 23		12	22	4623	Apr. 1	3	1364	Mar. 21	2	928		4		*13	19

A. D. 617—644.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Differeoce, ∓11 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
4621	617	Mar. 18	4h 29′ 38″ 24‴	Mar. 18	B	166	Mar. 21	E	iv	4	Apr. 11	iv	*13	Apr. 11	4624	Apr. 1	4	1365	Mar. 21	3	929	21	5									xxii	14	25
22	18		10 18 28 48		A			D		*5	Mar. 31		14	30	25		5	66		4	930		6										15	30
23	19		16 7 19 12		G			C		6	Apr. 19		15	19	26		6	67		5	31		7										16	35
*4624	620	Mar. 17	21 56 9 36	Mar. 18	FE		Mar. 21	BA		7	8		*16	7	27	Mar. 31	7	68	Mar. 20	6	32		8										*17	40
25	21	Mar. 18	3 45 0 0		D			G		*8	Mar. 28	v	1	Apr. 26	28		1	69		7	33		9										18	46
26	22		9 33 50 24		C			F		9	Apr. 16		2	15	29		2	1370		1	34		10	i	1	1	July 16	6					19	51
27	23		15 22 40 48		B			E		10	5		*3	4	4630		3	71		2	35		11		*2	2	5	3					20	56
*4628	624	Mar. 17	21 11 31 12	Mar. 18	AG		Mar. 21	DC		*11	Mar. 25		4	23	31	Mar. 30	4	72	Mar. 19	3	36		12		3	3	Jun. 24	1					*21	1
29	25	Mar. 18	3 0 21 36		F			B		12	Apr. 13		*5	12	32		5	73		4	37		13		4	4	13	5					22	7
30	26		8 49 12 0		E			A		*13	2		6	May 1	33		6	74		5	38		14		*5	5	2	2					23	12
31	27		14 38 2 24		D			G		14	21		7	Apr. 20	34		7	75		6	39		15		6	6	May 23	7					24	17
*4632	628	Mar. 17	20 26 52 48	Mar. 18	CB		Mar. 21	FE		15	10		*8	9	35	Mar. 29	1	76	Mar. 18	7	940	22	1		*7	7	11	4					*25	22
33	29	Mar. 18	2 15 43 12		A			D		*16	Mar. 30		9	28	36		2	77		1	41		2		8	8	1	2					26	28
34	30		8 4 33 36		G			C		17	Apr. 18		10	17	37		3	78		2	42		3		9	9	Apr. 20	6					27	33
35	31		13 53 24 0		F			B		18	7		*11	6	38		4	79		3	43		4		*10	10	9	3					28	38
*4636	632	Mar. 17	19 42 14 24	Mar. 18	ED		Mar. 21	AG		*19	Mar. 27		12	25	39	Mar. 28	5	1380	Mar. 17	4	44		5		11	11	Mar. 29	1	1	Jun. 16	3		*29	43
37	33	Mar. 18	1 31 4 48		C			F	v	1	Apr. 14		*13	14	4640		6	81		5	45		6		12	12	18	5	2		4		30	49
38	34		7 19 55 12		B			E		2	3		14	May 3	41		7	82		6	46		7		*13	13	7	2	3		5		31	54
39	35		13 8 45 36		A			D		*3	Mar. 23		15	Apr. 22	42		1	83		7	47		8		14	14	Feb. 25	7	4		6		32	59
*4640	636	Mar. 17	18 57 36 0	Mar. 18	GF		Mar. 21	CB		4	Apr. 11		*16	10	43	Mar. 27	2	84	Mar. 16	1	48		9		15	15	14	4	5	Jun. 15	7		*33	4
41	37	Mar. 18	0 46 26 24		E			A		*5	Mar. 31	vi	1	Apr. 29	44		3	85		2	49		10		*16	16	2	1	6		1		34	10
42	38		6 35 16 48		D			G		6	Apr. 19		2	18	45		4	86		3	950		11		17	17	Jan. 23	6	7		2		35	15
43	39		12 24 7 12		C			F		7	8		*3	7	46		5	87		4	51		12		*18	18	12	3	8		3		36	20
*4644	640	Mar. 17	18 12 57 36	Mar. 18	BA		Mar. 21	ED		*8	Mar. 28		4	26	47	Mar. 26	6	88	Mar. 15	5	52		13	{	19 20	19 20	2 Dec. 21	1 5 }	9	Jun. 14	4		*37	25
45	41	Mar. 18	0 1 48 0		G			C		9	Apr. 16		*5	15	48		7	89		6	53		14		*21	21	10	2	10		5		38	31
46	42		5 50 38 24		F			B		10	5		6	May 4	49		1	1390		7	54		15		22	22	Nov. 30	7	11		6		39	36
47	43		11 39 28 48		E			A		*11	Mar. 25		7	Apr. 23	4650		2	91		1	55	23	1		23	23	19	4	12		7		40	41
*4648	644	Mar. 17	17 28 19 12	Mar. 18	DC		Mar. 21	GF		12	Apr. 13		*8	12	4651	Mar. 25	3	1392	Mar. 14	2	956		2		*24	24	7	1	13	Jun. 13	1		*41	46

A. D. 645—672.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XXXVIII. 140 years. D: LUNAR CYCLE. Type i. Period xvi. 304 years. Type ii. Decrement, 15 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 11 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. M.	A. D.	B From Midnight		C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	L Cycle	Year	Feria Mid.
4649	645	Mar.17	23^h 17′ 9″ 36‴	Mar.18	B	167	Mar.21	E	v	*13	Apr. 2	vi	9	May 1	4652	Mar.25	4	1393	Mar.14	3	957	23	3	i	25	25	Oct. 28	6	14	Jun. 13	2	xxii	42	52
50	46	Mar.18	5 6 0 0		A			D		14	21		10	Apr. 20	53		5	94		4	58		4		*26	26	17	3	15		3		43	57
51	47		10 54 50 24		G			C		15	10		*11	9	54		6	95		5	59		5		27	27	7	1	16		4		44	2
*4652	648	Mar.17	16 43 40 48	Mar.18	FE		Mar.21	BA		*16	Mar.30		12	28	55	Mar.24	7	96	Mar.13	6	960		6		28	28	Sep. 25	5	17	Jun. 12	5		*45	7
53	49		22 32 31 12		D			G		17	Apr.18		*13	17	56		1	97		7	61		7		*29	29	14	2	18		6		46	13
54	50	Mar.18	4 21 21 36		C			F		18	7		14	May 6	57		2	98		1	62		8		30	30	4	7	19		7		47	18
55	51		10 10 12 0		B			E		*19	Mar.27		15	Apr. 25	58		3	99		2	63		9	ii	1	31	Aug. 24	4	20		1		48	23
*4656	652	Mar.17	15 59 2 24	Mar.18	AG		Mar.21	DC	vi	1	Apr.14		*16	13	59	Mar.23	4	1400	Mar.12	3	64		10		*2	32	12	1	21	Jun. 11	2		*49	28
57	53		21 47 52 48		F			B		2	3	vii	1	May 2	4660		5	01		4	65		11		3	33	2	6	22		3		50	34
58	54	Mar.18	3 36 43 12		E			A		*3	Mar.23		2	Apr. 21	61		6	02		5	66		12		4	34	July 22	3	23		4		51	39
59	55		9 25 33 36		D			G		4	Apr.11		*3	10	62		7	03		6	67		13		*5	35	11	7	24		5		52	44
*4660	656	Mar.17	15 14 24 0	Mar.18	CB		Mar.21	FE		*5	Mar.31		4	29	63	Mar.22	1	04	Mar.11	7	68		14		6	36	Jun. 30	5	25	Jun. 10	6		*53	49
61	57		21 3 14 24		A			D		6	Apr.19		*5	18	64		2	05		1	69		15		*7	37	19	2	26		7		54	55
62	58	Mar.18	2 52 4 48		G			C		7	8		6	May 7	65		3	06		2	970	24	1		8	38	9	7	27		1		55	60
63	59		8 40 55 12		F			B		*8	Mar.28		7	Apr. 26	66		4	07		3	71		2		9	39	May 29	4	28		2		56	5
*4664	660	Mar.17	14 29 45 36	Mar.18	ED		Mar.21	AG		9	Apr.16		*8	15	67	Mar.21	5	08	Mar.10	4	72		3		*10	40	17	1	29	Jun. 9	3		*57	10
65	61		20 18 36 0		C			F		10	5		9	May 4	68		6	09		5	73		4		11	41	7	6	30		4		58	16
66	62	Mar.18	2 7 26 24		B			E		*11	Mar.25		10	Apr. 23	69		7	1410		6	74		5		12	42	Apr. 26	3	31		5		59	21
67	63		7 56 16 48		A			D		12	Apr.13		*11	12	4670		1	11		7	75		6		*13	43	15	7	32		6		60	26
*4668	664	Mar.17	13 45 7 12	Mar.18	GF		Mar.21	CB		*13	2		12	May 1	71	Mar.20	2	12	Mar. 9	1	76		7		14	44	4	5	33	Jun. 8	7	xxiii	*1	31
69	65		19 33 57 36		E			A		14	21		*13	Apr. 20	72		3	13		2	77		8		15	45	Mar. 24	2	34		1		2	37
70	66	Mar.18	1 22 48 0		D			G		15	10		14	May 9	73		4	14		3	78		9		*16	46	13	6	35		2		3	42
71	67		7 11 38 24		C			F		*16	Mar.30		15	Apr. 28	74		5	15		4	79		10		17	47	3	4	36		3		4	47
*4672	668	Mar.17	13 0 28 48	Mar.18	BA		Mar.21	ED		17	Apr.18		*16	16	75	Mar.19	6	16	Mar. 8	5	980		11		*18	48	Feb. 20	1	37	Jun. 7	4		*5	52
73	69		18 49 19 12		G			C		18	7	viii	1	May 5	76		7	17		6	81		12		19	49	9	6	38		5		6	58
74	70	Mar.18	0 38 9 36		F			B		*19	Mar.27		2	Apr. 24	77		1	18		7	82		13		20	50	Jan. 29	3	39		6		7	3
75	71		6 27 0 0		E			A	vii	1	Apr.14		*3	13	78		2	19		1	83		14		*21	51	18	7	40		7		8	8
*4676	672	Mar.17	12 15 50 24	Mar.18	DC		Mar.21	GF		2	3		4	May 2	4679	Mar.18	3	1420	Mar. 7	2	984		15		22 23	52 53	8 Dec. 27	5 2	41	Jun. 6	1		*9	13

A. D. 673—700.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XXXVIII. 140 years. D: LUNAR CYCLE. Type i. Period xvi. 304 years. Type ii. Decrement, 15 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 11 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. M.	A. D.	B From Midnight		C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	L Cycle	Year	Feria Mid.
4677	673	Mar.17	18^h 4′ 40″ 48‴	Mar.18	B	168	Mar.21	E	vii	*3	Mar.23	viii	*5	Apr. 21	4680	Mar.18	4	1421	Mar. 7	3	985	25	1	ii	*24	54	Dec. 16	6	42	Jun. 6	2	xxiii	10	19
78	74		23 53 31 12		A			D		4	Apr.11		6	May 10	81		5	22		4	86		2		25	55	6	4	43		3		11	24
79	75	Mar.18	5 42 21 36		G			C		*5	Mar.31		7	Apr. 29	82		6	23		5	87		3		*26	56	Nov. 25	1	44		4		12	29
*4680	676	Mar.17	11 31 12 0	Mar.18	FE		Mar.21	BA		6	Apr.19		*8	18	83	Mar.17	7	24	Mar. 6	6	88		4		27	57	14	6	45	Jun. 5	5		*13	34
81	77		17 20 2 24		D			G		7	8		9	May 7	84		1	25		7	89		5		28	58	3	3	46		6		14	40
82	78		23 8 52 48		C			F		*8	Mar.28		10	Apr. 26	85		2	26		1	990		6		*29	59	Oct. 23	7	47		7		15	45
83	79	Mar.18	4 57 43 12		B			E		9	Apr.16		*11	15	86		3	27		2	91		7		30	60	13	5	48		1		16	50
*4684	680	Mar.17	10 46 33 36	Mar.18	AG		Mar.21	DC		10	5		12	May 4	87	Mar.16	4	28	Mar. 5	3	92		8	iii	1	61	Oct. 1	2	49	Jun. 4	2		*17	55
85	81		16 35 24 0		F			B		*11	Mar.25		*13	Apr. 23	88		5	29		4	93		9		*2	62	Sep. 20	6	50		3		18	1
86	82		22 24 14 24		E			A		12	Apr.13		14	May 12	89		6	1430		5	94		10		3	63	10	4	51		4		19	6
87	83	Mar.18	4 13 4 48		D			G		*13	2		15	1	4690		7	31		6	95		11		4	64	Aug. 30	1	52		5		20	11
*4688	684	Mar.17	10 1 55 12	Mar.18	CB		Mar.21	FE		14	21		*16	Apr. 19	91	Mar.15	1	32	Mar. 4	7	96		12		*5	65	18	5	53	Jun. 3	6		*21	16
89	85		15 50 45 36		A			D		15	10	ix	1	May 8	92		2	33		1	97		13		6	66	8	3	54		7		22	22
90	86		21 39 36 0		G			C		*16	Mar.30		2	Apr. 27	93		3	34		2	98		14		*7	67	July 28	7	55		1		23	27
91	87	Mar.18	3 28 26 24		F			B		17	Apr.18		*3	16	94		4	35		3	99		15		8	68	18	5	56		2		24	32
*4692	688	Mar.17	9 17 16 48	Mar.18	ED		Mar.21	AG		18	7		4	May 5	95	Mar.14	5	36	Mar. 3	4	1000	26	1		9	69	6	2	57	Jun. 2	3		*25	37
93	89		15 6 7 12		C			F		*19	Mar.27		*5	Apr. 24	96		6	37		5	01		2		*10	70	Jun. 25	6	58		4		26	43
94	90		20 54 57 36		B			E	viii	1	Apr.14		6	May 13	97		7	38		6	02		3		11	71	15	4	59		5		27	48
95	91	Mar.18	2 43 48 0		A			D		2	3		7	2	98		1	39		7	03		4		12	72	4	1	60		6		28	53
*4696	692	Mar.17	8 32 38 24	Mar.18	GF		Mar.21	CB		*3	Mar.23		*8	Apr. 21	99	Mar.13	2	1440	Mar. 2	1	04		5		*13	73	May 23	5	61	Jun. 1	7		*29	58
97	93		14 21 28 48		E			A		4	Apr.11		9	May 10	4700		3	41		2	05		6		14	74	13	3	62		1		30	4
98	94		20 10 19 12		D			G		*5	Mar.31		10	Apr. 29	01		4	42		3	06		7		15	75	2	7	63		2		31	9
99	95	Mar.18	1 59 9 36		C			F		6	Apr.19		*11	18	02		5	43		4	07		8		*16	76	Apr. 21	4	64		3		32	14
*4700	696	Mar.17	7 48 0 0	Mar.18	BA		Mar.21	ED		7	8		12	May 7	03	Mar.12	6	44	Mar. 1	5	08		9		17	77	10	2	65	May 31	4		*33	19
01	97		13 36 50 24		G			C		*8	Mar.28		*13	Apr. 26	04		7	45		6	09		10		*18	78	Mar. 30	6	66		5		34	25
02	98		19 25 40 48		F			B		9	Apr.16		14	May 15	05		1	46		7	1010		11		19	79	20	4	67		6		35	30
03	99	Mar.18	1 14 31 12		E			A		10	5		15	4	06		2	47		1	11		12		20	80	9	1	68		7		36	35
*4704	700	Mar.17	7 3 21 36	Mar.18	DC		Mar.21	GF		*11	Mar.25		*16	Apr. 23	4707	Mar.11	3	1448	Feb. 29	2	1012		13		*21	81	Feb. 26	5	69	May 30	1		*37	40

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓ 11 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Cycle	Year	Feria Mid.
4705	701	Mar.17	12h 52′ 12″ 0‴	Mar.18	B	169	Mar.21	E	viii	12	Apr.13	x	1	May 12	4708	Mar.11	4	1449	Feb.28	3	1013	26	14	iii	22	82	Feb.15	3	70	May 30	2	xxiii	38	46
06	02		18 41 2 24		A			D		*13	2		2	1	09		5	1450		4	14		15		23	83	4	7	71		3		39	51
07	03	Mar.18	0 29 52 48		G			C		14	21		*3	Apr.20	4710		6	51		5	15	27	1		*24	84	Jan.24	4	72		4		40	56
*4708	704	Mar.17	6 18 43 12	Mar.18	FE		Mar.21	BA		15	10		4	May 9	11	Mar.10	7	52	Feb.28	6	16		2		25	85	14	2	73	May 29	5		*41	1
09	05		12 7 33 36		D			G		*16	Mar.30		*5	Apr.28	12		1	53	Feb.27	7	.17		3		{*26 / 27}	86 / 87	2 / Dec.23	6 / 4	74		6		42	7
10	06		17 56 24 0		C			F		17	Apr.18		6	May 17	13		2	54		1	18		4		28	88	12	1	75		7		43	12
11	07		23 45 14 24		B			E		18	7		7	6	14		3	55		2	19		5		*29	89	1	5	76		1		44	17
*4712	708	Mar.17	5 34 4 48	Mar.18	AG		Mar.21	DC		*19	Mar.27		*8	Apr.25	15	Mar. 9	4	56	Feb.27	3	1020		6		30	90	Nov.20	3	77	May 28	2		*45	22
13	09		11 22 55 12		F			B	ix	1	Apr.14		9	May 14	16		5	57	Feb.26	4	21		7	iv	1	91	Nov. 9	7	78		3		46	28
14	10		17 11 45 36		E			A		2	3		10	3	17		6	58		5	22		8		*2	92	Oct.29	4	79		4		47	33
15	11		23 0 36 0		D			G		*3	Mar.23		*11	Apr.22	18		7	59		6	23		9		3	93	19	2	80		5		48	38
*4716	712	Mar.17	4 49 26 24	Mar.18	CB		Mar.21	FE		4	Apr.11		12	May 11	19	Mar. 8	1	1460	Feb.26	7	24		10		4	94	7	6	81	May 27	6		*49	43
17	13		10 38 16 48		A			D		*5	Mar.31		*13	Apr.30	4720		2	61	Feb.25	1	25		11		*5	95	Sep.26	3	82		7		50	49
18	14		16 27 7 12		G			C		6	Apr.19		14	May 19	21		3	62		2	26		12		6	96	16	1	83		1		51	54
19	15		22 15 57 36		F			B		7	8		15	8	22		4	63		3	27		13		*7	97	5	5	84		2		52	59
*4720	716	Mar.17	4 4 48 0	Mar.18	ED		Mar.21	AG		*8	Mar.28		*16	Apr.26	23	Mar. 7	5	64	Feb.25	4	28		14		8	98	Aug.25	3	85	May 26	3		*53	4
21	17		9 53 38 24		C			F		9	Apr.16	xi	1	May 15	24		6	65	Feb.24	5	29		15		9	99	14	7	86		4		54	10
22	18		15 42 28 48		B			E		10	5		2	4	25		7	66		6	1030	28	1		*10	100	3	4	87		5		55	15
23	19		21 31 19 12		A			D		*11	Mar.25		*3	Apr.23	26		1	67		7	31		2		11	01	July 24	2	88		6		56	20
*4724	720	Mar.17	3 20 9 36	Mar.18	GF		Mar.21	CB		12	Apr.13		4	May 12	27	Mar. 6	2	68	Feb.24	1	32		3		12	02	12	6	89	May 25	7		*57	25
25	21		9 9 0 0		E			A		*13	2		*5	1	28		3	69	Feb.23	2	33		4		*13	03	1	3	90		1		58	31
26	22		14 57 50 24		D			G		14	21		6	20	29		4	1470		3	34		5		14	04	Jun.21	1	91		2		59	36
27	23		20 46 40 48		C			F		15	10		7	9	4730		5	71		4	35		6		15	05	10	5	92		3		60	41
*4728	724	Mar.17	2 35 31 12	Mar.18	BA		Mar.21	ED		*16	Mar.30		*8	Apr.28	31	Mar. 5	6	72	Feb.23	5	36		7		*16	06	May 29	2	93	May 24	4	xxiv	*1	46
29	25		8 24 21 36		G			C		17	Apr.18		9	May 17	32		7	73	Feb.22	6	37		8		17	07	19	7	94		5		2	52
30	26		14 13 12 0		F			B		18	7		10	6	33		1	74		7	38		9		*18	08	8	4	95		6		3	57
31	27		20 2 2 24		E			A		*19	Mar.27		*11	Apr.25	34		2	75		1	39		10		19	09	Apr.28	2	96		7		4	2
*4732	728	Mar.17	1 50 52 48	Mar.18	DC		Mar.21	GF	x	1	Apr.14		12	May 14	4735	Mar. 4	3	1476	Feb.22	2	1040		11		20	110	16	6	97	May 23	1		*5	7

A. D. 729—756.

A. ÆRA MUNDANA ET VULGARIS		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓ 11 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Cycle	Year	Feria Mid.
4733	729	Mar.17	7h 39′ 43″ 12‴	Mar.18	B	170	Mar.21	E	x	2	Apr. 3	xi	*13	May 3	4736	Mar. 4	4	1477	Feb.21	3	1041	28	12	iv	*21	111	Apr. 5	3	98	May 23	2	xxiv	6	13
34	30		13 28 33 36		A			D		*3	Mar.23		14	22	37		5	78		4	42		13		22	12	Mar.26	1	99		3		7	18
35	31		19 17 24 0		G			C		4	Apr.11		15	11	38		6	79		5	43		14		23	13	15	5	100		4		8	23
*4736	732	Mar.17	1 6 14 24	Mar.18	FE		Mar.21	BA		*5	Mar.31		*16	Apr.29	39	Mar. 3	7	1480	Feb.21	6	44		15		*24	14	3	2	01	May 22	5		*9	28
37	33		6 55 4 48		D			G		6	Apr.19	xii	1	May 18	4740		1	81	Feb.20	7	45	29	1		25	15	Feb.21	7	02		6		10	34
38	34		12 43 55 12		C			F		7	8		2	7	41		2	82		1	46		2		*26	16	10	4	03		7		11	39
39	35		18 32 45 36		B			E		*8	Mar.28		*3	Apr.26	42		3	83		2	47		3		27	17	Jan.31	2	04		1		12	44
*4740	736	Mar.17	0 21 36 0	Mar.18	AG		Mar.21	DC		9	Apr.16		4	May 15	43	Mar. 2	4	84	Feb.20	3	48		4		28	18	20	6	05	May 21	2		*13	49
41	37		6 10 26 24		F			B		10	5		*5	4	44		5	85	Feb.19	4	49		5		{*29 / 30}	19 / 120	8 / Dec.29	3 / 1	06		3		14	55
42	38		11 59 16 48		E			A		*11	Mar.25		6	23	45		6	86		5	1050		6	v	1	121	Dec.18	5	07		4		15	60
43	39		17 48 7 12		D			G		12	Apr.13		7	12	46		7	87		6	51		7		*2	22	7	2	08		5		16	5
*4744	740	Mar.16	23 36 57 36	Mar.18	CB		Mar.21	FE		*13	2		*8	1	47	Mar. 1	1	88	Feb.19	7	52		8		3	23	Nov.26	7	09	May 20	6		*17	10
45	41	Mar.17	5 25 48 0		A			D		14	21		9	20	48		2	89	Feb.18	1	53		9		4	24	15	4	110		7		18	16
46	42		11 14 38 24		G			C		15	10		10	9	49		3	1490		2	54		10		*5	25	4	1	11		1		19	21
47	43		17 3 28 48		F			B		*16	Mar.30		*11	Apr.28	4750		4	91		3	55		11		6	26	Oct.25	6	12		2		20	26
*4748	744	Mar.16	22 52 19 12	Mar.18	ED		Mar.21	AG		17	Apr.18		12	May 17	51	Feb.29	5	92	Feb.18	4	56		12		*7	27	13	3	13	May 19	3		*21	31
49	45	Mar.17	4 41 9 36		C			F		18	7		*13	6	52	Feb.28	6	93	Feb.17	5	57		13		8	28	3	1	14		4		22	37
50	46		10 30 0 0		B			E		*19	Mar.27		14	25	53		7	94		6	58		14		9	29	Sep.22	5	15		5		23	42
51	47		16 18 50 24		A			D	xi	1	Apr.14		15	14	54		1	95		7	59		15		*10	130	11	2	16		6		24	47
*4752	748	Mar.16	22 7 40 48	Mar.18	GF		Mar.21	CB		2	3		*16	2	55	Feb.28	2	96	Feb.17	1	1060	30	1		11	31	Aug.31	7	17	May 18	7		*25	52
53	49	Mar.17	3 56 31 12		E			A		*3	Mar.23	xiii	1	May 21	56	Feb.27	3	97	Feb.16	2	61		2		12	32	20	4	18		1		26	58
54	50		9 45 21 36		D			G		4	Apr.11		2	10	57		4	98		3	62		3		*13	33	9	1	19		2		27	3
55	51		15 34 12 0		C			F		*5	Mar.31		*3	Apr.29	58		5	99		4	63		4		14	34	July 30	6	120		3		28	8
*4756	752	Mar.16	21 23 2 24	Mar.18	BA		Mar.21	ED		6	Apr.19		4	May 18	59	Feb.27	6	1500	Feb.16	5	64		5		15	35	18	3	21	May 17	4		*29	13
57	53	Mar.17	3 11 52 48		G			C		7	8		*5	7	4760	Feb.26	7	01	Feb.15	6	65		6		*16	36	7	7	22		5		30	19
58	54		9 0 43 12		F			B		*8	Mar.28		6	26	61		1	02		7	66		7		17	37	Jun.27	5	23		6		31	24
59	55		14 49 33 36		E			A		9	Apr.16		7	15	62		2	03		1	67		8		*18	38	16	2	24		7		32	29
*4760	756	Mar.16	20 38 24 0	Mar.18	DC		Mar.21	G		10	5		*8	4	4763	Feb.26	3	1504	Feb.15	2	1068		9		19	139	5	7	125	May 16	1		*33	34

A. D. 757—784.

A		B		C					D						E						F	G		H					I			L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 12 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
4761	757	Mar.17	2h 27′ 14″ 24‴	Mar.17	B	171	Mar.21	F	xi	*11	Mar.25	xiii	9	May 23	4764	Feb. 26	4	1505	Feb. 14	3	1069	30	10	v	20	140	May 25	4	126	May 16	2	xxiv	34	40
62	58		8 16 4 48		A			E		12	Apr. 13		10	12	65		5	06		4	1070		11		*21	41	14	1	27		3		35	45
63	59		14 4 55 12		G			D		*13	2		*11	1	66		6	07		5	71		12		22	42	4	6	28		4		36	50
*4764	760	Mar.16	19 53 45 36	Mar.17	FE		Mar.21	CB		14	21		12	20	67	Feb. 26	7	08	Feb. 14	6	72		13		23	43	Apr. 22	3	29	May 15	5		*37	55
65	61	Mar.17	1 42 36 0		D			A		15	10		*13	9	68	Feb. 25	1	09	Feb. 13	7	73		14		*24	44	11	7	130		6		38	1
66	62		7 31 26 24		C			G		*16	Mar.30		14	28	69		2	1510		1	74		15		25	45	1	5	31		7		39	6
67	63		13 20 16 48		B			F		17	Apr. 18		15	17	4770		3	11		2	75	31	1		*26	46	Mar. 21	2	32		1		40	11
*4768	764	Mar.16	19 9 7 12	Mar.17	AG		Mar.21	ED		18	7		*16	5	71	Feb. 25	4	12	Feb. 13	3	76		2		27	47	10	7	33	May 14	2		*41	16
69	65	Mar.17	0 57 57 36		F			C		*19	Mar.27	xiv	1	May 24	72	Feb. 24	5	13	Feb. 12	4	77		3		28	48	Feb. 27	4	34		3		42	22
70	66		6 46 48 0		E			B	xii	1	Apr. 14		2	13	73		6	14		5	78		4		*29	49	16	1	35		4		43	27
71	67		12 35 38 24		D			A		2	3		*3	2	74		7	15		6	79		5		30	150	6	6	36		5		44	32
*4772	768	Mar.16	18 24 28 48	Mar.17	CB		Mar.21	GF		*3	Mar.23		4	21	75	Feb. 24	1	16	Feb. 12	7	1080		6	vi	1	151	Jan. 26	3	37	May 13	6		*45	37
73	69	Mar.17	0 13 19 12		A			E		4	Apr. 11		*5	10	76	Feb. 23	2	17	Feb. 11	1	81		7		*2	52	14	7	38		7		46	43
74	70		6 2 9 36		G			D		*5	Mar.31		6	29	77		3	18		2	82		8	{	3 4	53 54	4 Dec. 24	5 2 }	39		1		47	48
75	71		11 51 0 0		F			C		6	Apr. 19		7	18	78		4	19		3	83		9		*5	55	13	6	140		2		48	53
*4776	772	Mar.16	17 39 50 24	Mar.17	ED		Mar.21	BA		7	8		*8	7	79	Feb. 23	5	1520	Feb. 11	4	84		10		6	56	2	4	41	May 12	3		*49	58
77	73		23 28 40 48		C			G		*8	Mar.28		9	26	4780	Feb. 22	6	21	Feb. 10	5	85		11		*7	57	Nov. 21	1	42		4		50	4
78	74	Mar.17	5 17 31 12		B			F		9	Apr. 16		10	15	81		7	22		6	86		12		8	58	11	6	43		5		51	9
79	75		11 6 21 36		A			E		10	5		*11	4	82		1	23		7	87		13		9	59	Oct. 31	3	44		6		52	14
*4780	776	Mar.16	16 55 12 0	Mar.17	GF		Mar.21	DC		*11	Mar.25		12	23	83	Feb. 22	2	24	Feb. 10	1	88		14		*10	160	19	7	45	May 11	7		*53	19
81	77		22 44 2 24		E			B		12	Apr. 13		*13	12	84	Feb. 21	3	25	Feb. 9	2	89		15		11	61	9	5	46		1		54	25
82	78	Mar.17	4 32 52 48		D			A		*13	2		14	31	85		4	26		3	1090	32	1		12	62	Sep. 28	2	47		2		55	30
83	79		10 21 43 12		C			G		14	21		15	20	86		5	27		4	91		2		*13	63	17	6	48		3		56	35
*4784	780	Mar.16	16 10 33 36	Mar.17	BA		Mar.21	FE		15	10		*16	8	87	Feb. 21	6	28	Feb. 9	5	92		3		14	64	6	4	49	May 10	4		*57	40
85	81		21 59 24 0		G			D		*16	Mar.30	xv	1	May 27	88	Feb. 20	7	29	Feb. 8	6	93		4		15	65	Aug. 26	1	150		5		58	46
86	82	Mar.17	3 48 14 24		F			C		17	Apr. 18		2	16	89		1	1530		7	94		5		*16	66	15	5	51		6		59	51
87	83		9 37 4 48		E			B		18	7		*3	5	4790		2	31		1	95		6		17	67	5	3	52		7		60	56
*4788	784	Mar.16	15 25 55 12	Mar.17	DC		Mar.21	AG		*19	Mar.27		4	24	4791	Feb. 20	3	1532	Feb. 8	2	1096		7		*18	168	July 24	7	153	May 9	1	xxv	*1	1

A. D. 785—812.

A		B		C					D						E						F	G		H					I			L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XXXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 12 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
4789	785	Mar.16	21h 14′ 45″ 36‴	Mar.17	B	172	Mar.21	F	xiii	1	Apr. 14	xv	*5	May 13	4792	Feb. 19	4	1533	Feb. 7	3	1097	32	8	vi	19	169	July 14	5	154	May 9	2	xxv	2	7
90	86	Mar.17	3 3 36 0		A			E		2	3		6	June 1	93		5	34		4	98		9		20	170	3	2	55		3		3	12
91	87		8 52 26 24		G			D		*3	Mar.23		7	May 21	94		6	35		5	99		10		*21	71	June 22	6	56		4		4	17
*4792	788	Mar.16	14 41 16 48	Mar.17	FE		Mar.21	CB		4	Apr. 11		*8	10	95	Feb. 19	7	36	Feb. 7	6	1100		11		22	72	11	4	57	May 8	5		*5	22
93	89		20 30 7 12		D			A		*5	Mar.31		9	29	96	Feb. 18	1	37	Feb. 6	7	01		12		23	73	May 31	1	58		6		6	28
94	90	Mar.17	2 18 57 36		C			G		6	Apr. 19		10	18	97		2	38		1	02		13		*24	74	20	5	59		7		7	33
95	91		8 7 48 0		B			F		7	8		*11	7	98		3	39		2	03		14		25	75	10	3	160		1		8	38
*4796	792	Mar.16	13 56 38 24	Mar.17	AG		Mar.21	ED		*8	Mar.28		12	26	99	Feb. 18	4	1540	Feb. 6	3	04		15		*26	76	Apr. 28	7	61	May 7	2		*9	43
97	93		19 45 28 48		F			C		9	Apr. 16		*13	15	4800	Feb. 17	5	41	Feb. 5	4	05	33	1		27	77	18	5	62		3		10	49
98	94	Mar.17	1 34 19 12		E			B		10	5		14	June 3	01		6	42		5	06		2		28	78	7	2	63		4		11	54
99	95		7 23 9 36		D			A		*11	Mar.25		15	May 23	02		7	43		6	07		3		*29	79	Mar. 27	6	64		5		12	59
*4800	796	Mar.16	13 12 0 0	Mar.17	CB		Mar.21	GF		12	Apr. 13		*16	11	03	Feb. 17	1	44	Feb. 5	7	08		4		30	180	16	4	65	May 6	6		*13	4
01	97		19 0 50 24		A			E		*13	2	xvi	1	May 30	04	Feb. 16	2	45	Feb. 4	1	09		5	vii	1	181	Mar. 5	1	66		7		14	10
02	98	Mar.17	0 49 40 48		G			D		14	21		2	19	05		3	46		2	1110		6		*2	82	Feb. 22	5	67		1		15	15
03	99		6 38 31 12		F			C		15	10		*3	8	06		4	47		3	11		7		3	83	12	3	68		2		16	20
*4804	800	Mar.16	12 27 21 36	Mar.17	ED		Mar.21	BA		*16	Mar.30		4	27	07	Feb. 16	5	48	Feb. 4	4	12		8		4	84	1	7	69	May 5	3		*17	25
05	01		18 16 12 0		C			G		17	Apr. 18		*5	16	08	Feb. 15	6	49	Feb. 3	5	13		9		*5	85	Jan. 20	4	170		4		18	31
06	02	Mar.17	0 5 2 24		B			F		18	7		6	June 4	09		7	1550		6	14		10	{	6 *7	86 87	10 Dec. 30	} 2 6	71		5		19	36
07	03		5 53 52 48		A			E		*19	Mar.27		7	May 24	4810		1	51		7	15		11		8	88	20	4	72		6		20	41
*4808	804	Mar.16	11 42 43 12	Mar.17	GF		Mar.21	DC	xiv	1	Apr. 14		*8	13	11	Feb. 15	2	52	Feb. 3	1	16		12		9	89	8	1	73	May 4	7		*21	46
09	05		17 31 33 36		E			B		2	3		9	June 1	12	Feb. 14	3	53	Feb. 2	2	17		13		*10	190	Nov. 27	5	74		1		22	52
10	06		23 20 24 0		D			A		*3	Mar.23		10	May 21	13		4	54		3	18		14		11	91	17	3	75		2		23	57
11	07	Mar.17	5 9 14 24		C			G		4	Apr. 11		*11	10	14		5	55		4	19		15		12	92	6	7	76		3		24	2
*4812	808	Mar.16	10 58 4 48	Mar.17	BA		Mar.21	FE		*5	Mar.31		12	29	15	Feb. 14	6	56	Feb. 2	5	1120	34	1		*13	93	Oct. 25	4	77	May 3	4		*25	7
13	09		16 46 55 12		G			D		6	Apr. 19		*13	18	16	Feb. 13	7	57	Feb. 1	6	21		2		14	94	15	2	78		5		26	13
14	10		22 35 45 36		F			C		7	8		14	June 6	17		1	58		7	22		3		15	95	4	6	79		6		27	18
15	11	Mar.17	4 24 36 0		E			B		*8	Mar.28		15	May 26	18		2	59		1	23		4		*16	96	Sep. 23	3	180		7		28	23
*4816	812	Mar.16	10 13 26 24	Mar.17	DC		Mar.21	AG		9	Apr. 16		*16	14	4819	Feb. 13	3	1560	Feb. 1	2	1124		5		17	197	12	1	181	May 2	1		*29	28

A. D. 813—840.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvi. 304 years. Decrement, 15 days.			Type ii.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
4817	813	Mar.16	16h 2′ 16″ 48‴	Mar.17	B	173	Mar.21	F	xiv	10	Apr. 5	xvii	1	Jun. 2
18	14		21 51 7 12		A			E		*11	Mar.25		2	May 22
19	15	Mar.17	3 39 57 36		G			D		12	Apr. 13		*3	11
*4820	816	Mar.16	9 28 48 0	Mar.17	FE		Mar.21	CB		*13	2		4	30
21	17		15 17 38 24		D			A		14	21		*5	19
22	18		21 6 28 48		C			G		15	10		6	Jun. 7
23	19	Mar.17	2 55 19 12		B			F		*16	Mar.30		7	May 27
*4824	820	Mar.16	8 44 9 36	Mar.17	AG		Mar.21	ED		17	Apr. 18		*8	16
25	21		14 33 0 0		F			C		18	7		9	Jun. 4
26	22		20 21 50 24		E			B		*19	Mar.27		10	May 24
27	23	Mar.17	2 10 40 48		D			A	xv	1	Apr. 14		*11	13
*4828	824	Mar.16	7 59 31 12	Mar.17	CB		Mar.21	GF		2	3		12	Jun. 1
29	25		13 48 21 36		A			E		*3	Mar.23		*13	May 21
30	26		19 37 12 0		G			D		4	Apr. 11		14	Jun. 9
31	27	Mar.17	1 26 2 24		F			C		*5	Mar.31		15	May 29
*4832	828	Mar.16	7 14 52 48	Mar.17	ED		Mar.21	BA		6	Apr. 19		*16	17
33	29		13 3 43 12		C			G		7	8	xviii	1	Jun. 5
34	30		18 52 33 36		B			F		*8	Mar.28		2	May 25
35	31	Mar.17	0 41 24 0		A			E		9	Apr. 16		*3	14
*4836	832	Mar.16	6 30 14 24	Mar.17	GF		Mar.21	DC		10	5		4	Jun. 2
37	33		12 19 4 48		E			B		*11	Mar.25		*5	May 22
38	34		18 7 55 12		D			A		12	Apr. 13		6	Jun. 10
39	35		23 56 45 36		C			G		*13	2		7	May 30
*4840	836	Mar.16	5 45 36 0	Mar.17	BA		Mar.21	FE		14	21		*8	19
41	37		11 34 26 24		G			D		15	10		9	Jun. 7
42	38		17 23 16 48		F			C		*16	Mar.30		10	May 27
43	39		23 12 7 12		E			B		17	Apr. 18		*11	16
*4844	840	Mar.16	5 0 57 36	Mar.17	DC		Mar.21	AG		18	7		12	Jun. 4

A. D.	E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 12 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			L. 60 years' Cycle of the Chinese.	60 days' Cycle. Jan.18.	
	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Year	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Mid. Feria
813	4820	Feb. 12	4	1561	Jan. 31	3	1125	34	6	vii	*18	198	Sep. 1	5	182	May 2	2	xxv	30	34
14	21		5	62		4	26		7		19	99	Aug. 22	3	83		3		31	39
15	22		6	63		5	27		8		20	200	11	7	84		4		32	44
816	23	Feb. 12	7	64	Jan. 31	6	28		9		*21	01	July 30	4	85	May 1	5		*33	49
17	24	Feb. 11	1	65	Jan. 30	7	29		10		22	02	20	2	86		6		34	55
18	25		2	66		1	1130		11		23	03	9	6	87		7		35	60
19	26		3	67		2	31		12		*24	04	Jun. 28	3	88		1		36	5
820	27	Feb. 11	4	68	Jan. 30	3	32		13		25	05	17	1	89	Apr. 30	2		*37	10
21	28	Feb. 10	5	69	Jan. 29	4	33		14		*26	06	6	5	190		3		38	16
22	29		6	1570		5	34		15		27	07	May 27	3	91		4		39	21
23	4830		7	71		6	35	35	1		28	08	16	7	92		5		40	26
824	31	Feb. 10	1	72	Jan. 29	7	36		2		*29	09	4	4	93	Apr. 29	6		*41	31
25	32	Feb. 9	2	73	Jan. 28	1	37		3		30	210	Apr. 24	2	94		7		42	37
26	33		3	74		2	38		4	viii	1	211	Apr. 13	6	95		1		43	42
27	34		4	75		3	39		5		*2	12	2	3	96		2		44	47
828	35	Feb. 9	5	76	Jan. 28	4	1140		6		3	13	Mar. 22	1	97	Apr. 28	3		*45	52
29	36	Feb. 8	6	77	Jan. 27	5	41		7		4	14	11	5	98		4		46	58
30	37		7	78		6	42		8		*5	15	Feb. 28	2	99		5		47	3
31	38		1	79		7	43		9		6	16	18	7	200		6		48	8
832	39	Feb. 8	2	1580	Jan. 27	1	44		10		*7	17	7	4	01	Apr. 27	7		*49	13
33	4840	Feb. 7	3	81	Jan. 26	2	45		11		8	18	Jan. 27	2	02		1		50	19
34	41		4	82		3	46		12		9	19	16	6	03		2		51	24
35	42		5	83		4	47		13	{	*10 11	220 21	5 Dec. 26	3 1 }	04		3		52	29
836	43	Feb. 7	6	84	Jan. 26	5	48		14		12	22	14	5	05	Apr. 26	4		*53	34
37	44	Feb. 6	7	85	Jan. 25	6	49		15		*13	23	3	2	06		5		54	40
38	45		1	86		7	1150	36	1		14	24	Nov. 23	7	07		6		55	45
39	46		2	87		1	51		2		15	25	12	4	08		7		56	50
840	4847	Feb. 6	3	1588	Jan. 25	2	1152		3		*16	226	Oct. 31	1	209	Apr. 25	1		*57	55

A. D. 841—868.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XXXIX. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xvii. 304 years. Decrement, 16 days.			Type ii.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
4845	841	Mar.16	10h 49′ 48″ 0‴	Mar.17	B	174	Mar.21	F	xv	*19	Mar.27	xviii	*13	May 24
46	42		16 38 38 24		A			E	xvi	1	Apr. 14		14	Jun. 12
47	43		22 27 28 48		G			D		2	3		15	1
*4848	844	Mar.16	4 16 19 12	Mar.17	FE		Mar.21	CB		*3	Mar.23		*16	May 20
49	45		10 5 9 36		D			A		4	Apr. 11	xix	1	Jun. 8
50	46		15 54 0 0		C			G		*5	Mar 31		2	May 28
51	47		21 42 50 24		B			F		6	Apr. 19		*3	17
*4852	848	Mar.16	3 31 40 48	Mar.17	AG		Mar.21	ED		7	8		4	Jun. 5
53	49		9 20 31 12		F			C		*8	Mar.28		*5	May 25
54	50		15 9 21 36		E			B		9	Apr. 16		6	Jun. 13
55	51		20 58 12 0		D			A		10	5		7	2
*4856	852	Mar.16	2 47 2 24	Mar.17	CB		Mar.21	GF		*11	Mar.25		*8	May 22
57	53		8 35 52 48		A			E		12	Apr. 13		9	Jun. 10
58	54		14 24 43 12		G			D		*13	2		10	May 30
59	55		20 13 33 36		F			C		14	21		*11	19
*4860	856	Mar.16	2 2 24 0	Mar.17	ED		Mar.21	BA		15	10		12	Jun. 7
61	57		7 51 14 24		C			G		*16	Mar.30		*13	May 27
62	58		13 40 4 48		B			F		17	Apr. 18		14	Jun. 15
63	59		19 28 55 12		A			E		18	7		15	4
*4864	860	Mar.16	1 17 45 36	Mar.17	GF		Mar.21	DC		*19	Mar.27		*16	May 23
65	61		7 6 36 0		E			B	i	1	Apr. 13	i	1	Apr. 13
66	62		12 55 26 24		D			A		2	2		2	2
67	63		18 44 16 48		C			G		*3	Mar.22		*3	Mar.22
*4868	864	Mar.16	0 33 7 12	Mar.17	BA		Mar.21	FE		4	Apr. 10		4	Apr. 10
69	65		6 21 57 36		G			D		*5	Mar.30		*5	Mar.30
70	66		12 10 48 0		F			C		6	Apr. 18		6	Apr. 18
71	67		17 59 38 24		E			B		7	7		7	7
*4872	868	Mar.15	23 48 28 48	Mar.17	DC		Mar.21	A		*8	Mar.27		*8	Mar.27

A. D.	E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 12 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			L. 60 years' Cycle of the Chinese.	60 days' Cycle. Jan.18.	
	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Cycle	Year	Feria Mid.
841	4848	Feb. 5	4	1589	Jan. 24	3	1153	36	4	viii	17	227	Oct. 21	6	210	Apr. 25	2	xxv	58	1
42	49		5	1590		4	54		5		*18	28	10	3	11		3		59	6
43	4850		6	91		5	55		6		19	29	Sep. 30	1	12		4		60	11
844	51	Feb. 5	7	92	Jan. 24	6	56		7		20	230	18	5	13	Apr. 24	5	xxvi	*1	16
45	52	Feb. 4	1	93	Jan. 23	7	57		8		*21	31	7	2	14		6		2	22
46	53		2	94		1	58		9		22	32	Aug. 28	7	15		7		3	27
47	54		3	95		2	59		10		23	33	17	4	16		1		4	32
848	55	Feb. 4	4	96	Jan. 23	3	1160		11		*24	34	5	1	17	Apr. 23	2		*5	37
49	56	Feb. 3	5	97	Jan. 22	4	61		12		25	35	July 26	6	18		3		6	43
50	57		6	98		5	62		13		*26	36	15	3	19		4		7	48
51	58		7	99		6	63		14		27	37	5	1	220		5		8	53
852	59	Feb. 3	1	1600	Jan. 22	7	64		15		28	38	Jun. 23	5	21	Apr. 22	6		*9	58
53	4860	Feb. 2	2	01	Jan. 21	1	65	37	1		*29	39	12	2	22		7		10	4
54	61		3	02		2	66		2		30	240	2	7	23		1		11	9
55	62		4	03		3	67		3	ix	1	241	May 22	4	24		2		12	14
856	63	Feb. 2	5	04	Jan. 21	4	68		4		*2	42	10	1	25	Apr. 21	3		*13	19
57	64	Feb. 1	6	05	Jan. 20	5	69		5		3	43	Apr. 30	6	26		4		14	25
58	65		7	06		6	1170		6		4	44	19	3	27		5		15	30
59	66		1	07		7	71		7		*5	45	8	7	28		6		16	35
860	67	Feb. 1	2	08	Jan. 20	1	72		8		6	46	Mar. 28	5	29	Apr. 20	7		*17	40
61	68	Jan. 31	3	09	Jan. 19	2	73		9		*7	47	17	2	230		1		18	46
62	69		4	1610		3	74		10		8	48	7	7	31		2		19	51
63	4870		5	11		4	75		11		9	49	Feb. 24	4	32		3		20	56
864	71	Jan. 31	6	12	Jan. 19	5	76		12		*10	250	13	1	33	Apr. 19	4		*21	1
65	72	Jan. 30	7	13	Jan. 18	6	77		13		11	51	2	6	34		5		22	7
66	73		1	14		7	78		14		12	52	Jan. 22	3	35		6		23	12
67	74		2	15		1	79		15		*13	53	11	7	36		7		24	17
868	4875	Jan. 30	3	1616	Jan. 18	2	1180	38	1	{	14 15	54 255	1 Dec. 20	5 2 }	237	Apr. 18	1		*25	22

A. D. 869—896.

A		B		C					D						E						F	G		H					I			L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean aatural Vernal Iagress.		JULIAN TYPE XL. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvii. 304 years. Decrement, 16 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 13 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
4873	869	Mar.16	5h 37′ 19″ 12‴	Mar.16	B	175	Mar.21	G	i	9	Apr. 15	i	9	Apr. 15	4876	Jan. 30	4	1617	Jan. 17	3	1181	38	2	ix	*16	256	Dec. 9	6	238	Apr. 18	2	xxvi	26	28
74	70		11 26 9 36		A			F		10	4		10	4	77		5	18		4	82		3		17	57	Nov.29	4	39		3		27	33
75	71		17 15 0 0		G			E		*11	Mar.24		*11	Mar.24	78		6	19		5	83		4		*18	58	18	1	240		4		28	38
*4876	872	Mar.15	23 3 50 24	Mar.16	FE		Mar.21	DC		12	Apr. 12		12	Apr. 12	79	Jan. 30	7	1620	Jan. 17	6	84		5		19	59	7	6	41	Apr. 17	5		*29	43
77	73	Mar.16	4 52 40 48		D			B		*13	1		*13	1	4880	Jan. 29	1	21	Jan. 16	7	85		6		20	260	Oct. 27	3	42		6		30	49
78	74		10 41 31 12		C			A		14	20		14	20	81		2	22		1	86		7		*21	61	16	7	43		7		31	54
79	75		16 30 21 36		B			G		15	9		15	9	82		3	23		2	87		8		22	62	6	5	44		1		32	59
*4880	876	Mar.15	22 19 12 0	Mar.16	AG		Mar.21	FE		*16	Mar.29		*16	Mar.28	83	Jan. 29	4	24	Jan. 16	3	88		9		23	63	Sep. 24	2	45	Apr. 16	2		*33	4
81	77	Mar.16	4 8 2 24		F			D		17	Apr. 17	ii	1	Apr. 16	84	Jan. 28	5	25	Jan. 15	4	89		10		*24	64	13	6	46		3		34	10
82	78		9 56 52 48		E			C		18	6		2	5	85		6	26		5	1190		11		25	65	3	4	47		4		35	15
83	79		15 45 43 12		D			B		*19	Mar.26		*3	Mar.25	86		7	27		6	91		12		*26	66	Aug.23	1	48		5		36	20
*4884	880	Mar.15	21 34 33 36	Mar.16	CB		Mar.21	AG	ii	1	Apr. 13		4	Apr. 13	87	Jan. 28	1	28	Jan. 15	7	92		13		27	67	12	6	49	Apr. 15	6		*37	25
85	81	Mar.16	3 23 24 0		A			F		2	2		*5	2	88	Jan. 27	2	29	Jan. 14	1	93		14		28	68	1	3	250		7		38	31
86	82		9 12 14 24		G			E		*3	Mar.22		6	21	89		3	1630		2	94		15		*29	69	July 21	7	51		1		39	36
87	83		15 1 4 48		F			D		4	Apr. 10		7	10	4890		4	31		3	95	39	1		30	270	11	5	52		2		40	41
*4888	884	Mar.15	20 49 55 12	Mar.16	ED		Mar.21	CB		*5	Mar.30		*8	Mar.30	91	Jan. 27	5	32	Jan. 14	4	96		2	x	1	271	Jun. 29	2	53	Apr. 14	3		*41	46
89	85	Mar.16	2 38 45 36		C			A		6	Apr. 18		9	Apr. 18	92	Jan. 26	6	33	Jan. 13	5	97		3		*2	72	18	6	54		4		42	52
90	86		8 27 36 0		B			G		7	7		10	7	93		7	34		6	98		4		3	73	8	4	55		5		43	57
91	87		14 16 26 24		A			F		*8	Mar.27		*11	Mar.27	94		1	35		7	99		5		4	74	May 28	1	56		6		44	2
*4892	888	Mar.15	20 5 16 48	Mar.16	GF		Mar.21	ED		9	Apr. 15		12	Apr. 15	95	Jan. 26	2	36	Jan. 13	1	1200		6		*5	75	16	5	57	Apr. 13	7		*45	7
93	89	Mar.16	1 54 7 12		E			C		10	4		*13	4	96	Jan. 25	3	37	Jan. 12	2	01		7		6	76	6	3	58		1		46	13
94	90		7 42 57 36		D			B		*11	Mar.24		14	23	97		4	38		3	02		8		*7	77	Apr. 25	7	59		2		47	18
95	91		13 31 48 0		C			A		12	Apr. 12		15	12	98		5	39		4	03		9		8	78	15	5	260		3		48	23
*4896	892	Mar.15	19 20 38 24	Mar.16	BA		Mar.21	GF		*13	1		*16	Mar.31	99	Jan. 25	6	1640	Jan. 12	5	04		10		9	79	3	2	61	Apr. 12	4		*49	28
97	93	Mar.16	1 9 28 48		G			E		14	20	iii	1	Apr. 19	4900	Jan. 24	7	41	Jan. 11	6	05		11		*10	280	Mar.23	6	62		5		50	34
98	94		6 58 19 12		F			D		15	9		2	8	01		1	42		7	06		12		11	81	13	4	63		6		51	39
99	95		12 47 9 36		E			C		*16	Mar.29		*3	Mar.28	02		2	43		1	07		13		12	82	2	1	64		7		52	44
*4900	896	Mar.15	18 36 0 0	Mar.16	DC		Mar.21	BA		17	Apr. 17		4	Apr. 16	4903	Jan. 24	3	1644	Jan. 11	2	1208		14		*13	283	Feb. 19	5	265	Apr. 11	1		*53	49

A. D. 897—924.

A		B		C					D						E						F	G		H					I			L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XL. 140 years. Juliaa Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvii. 304 years. Decrement, 16 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Differeace, ∓ 13 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
4901	897	Mar.16	0h 24′ 50″ 24‴	Mar.16	B	176	Mar.21	G	ii	18	Apr. 6	iii	*5	Apr. 5	4904	Jan. 23	4	1645	Jan. 10	3	1209	39	15	x	14	284	Feb. 8	3	266	Apr. 11	2	xxvi	54	55
02	98		6 13 40 48		A			F		*19	Mar.26		6	24	05		5	46		4	1210	40	1		15	85	Jan. 28	7	67		3		55	60
03	99		12 2 31 12		G			E	iii	1	Apr. 13		7	13	06		6	47		5	11		2		*16	86	17	4	68		4		56	5
*4904	900	Mar.15	17 51 21 36	Mar.16	FE		Mar.21	DC		2	2		*8	2	07	Jan. 23	7	48	Jan. 10	6	12		3		{ 17 / *18	87 / 88	7 / Dec. 26	2 / 6 }	69	Apr. 10	5		*57	10
05	01		23 40 12 0		D			B		*3	Mar.22		9	21	08	Jan. 22	1	49	Jan. 9	7	13		4		19	89	16	4	270		6		58	16
06	02	Mar.16	5 29 2 24		C			A		4	Apr. 10		10	10	09		2	1650		1	14		5		20	290	5	1	71		7		59	21
07	03		11 17 52 48		B			G		*5	Mar.30		*11	Mar.30	4910		3	51		2	15		6		*21	91	Nov.24	5	72		1		60	26
*4908	904	Mar.15	17 6 43 12	Mar.16	AG		Mar.21	FE		6	Apr. 18		12	Apr. 18	11	Jan. 22	4	52	Jan. 9	3	16		7		22	92	13	3	73	Apr. 9	2	xxvii	*1	31
09	05		22 55 33 36		F			D		7	7		*13	7	12	Jan. 21	5	53	Jan. 8	4	17		8		23	93	2	7	74		3		2	37
10	06	Mar.16	4 44 24 0		E			C		*8	Mar.27		14	26	13		6	54		5	18		9		*24	94	Oct. 22	4	75		4		3	42
11	07		10 33 14 24		D			B		9	Apr. 15		15	15	14		7	55		6	19		10		25	95	12	2	76		5		4	47
*4912	908	Mar.15	16 22 4 48	Mar.16	CB		Mar.21	AG		10	4		*16	3	15	Jan. 21	1	56	Jan. 8	7	1220		11		*26	96	Sep. 30	6	77	Apr. 8	6		*5	52
13	09		22 10 55 12		A			F		*11	Mar.24	iv	1	Apr. 22	16	Jan. 20	2	57	Jan. 7	1	21		12		27	97	20	4	78		7		6	58
14	10	Mar.16	3 59 45 36		G			E		12	Apr. 12		2	11	17		3	58		2	22		13		28	98	9	1	79		1		7	3
15	11		9 48 36 0		F			D		*13	1		*3	Mar.31	18		4	59		3	23		14		*29	99	Aug.29	5	280		2		8	8
*4916	912	Mar.15	15 37 26 24	Mar.16	ED		Mar.21	CB		14	20		4	Apr. 19	19	Jan. 20	5	1660	Jan. 7	4	24		15		30	300	18	3	81	Apr. 7	3		*9	13
17	13		21 26 16 48		C			A		15	9		*5	8	4920	Jan. 19	6	61	Jan. 6	5	25	41	1	xi	1	301	Aug. 7	7	82		4		10	19
18	14	Mar.16	3 15 7 12		B			G		*16	Mar.29		6	27	21		7	62		6	26		2		*2	02	July 27	4	83		5		11	24
19	15		9 3 57 36		A			F		17	Apr. 17		7	16	22		1	63		7	27		3		3	03	17	2	84		6		12	29
*4920	916	Mar.15	14 52 48 0	Mar.16	GF		Mar.21	ED		18	6		*8	5	23	Jan. 19	2	64	Jan. 6	1	28		4		4	04	5	6	85	Apr. 6	7		*13	34
21	17		20 41 38 24		E			C		*19	Mar.26		9	24	24	Jan. 18	3	65	Jan. 5	2	29		5		*5	05	Jnn. 24	3	86		1		14	40
22	18	Mar.16	2 30 28 48		D			B	iv	1	Apr. 13		10	13	25		4	66		3	1230		6		6	06	14	1	87		2		15	45
23	19		8 19 19 12		C			A		2	2		*11	2	26		5	67		4	31		7		*7	07	3	5	88		3		16	50
*4924	920	Mar.15	14 8 9 36	Mar.16	BA		Mar.21	GF		*3	Mar.22		12	21	27	Jan. 18	6	68	Jan. 5	5	32		8		8	08	May 23	3	89	Apr. 5	4		*17	55
25	21		19 57 0 0		G			E		4	Apr. 10		*13	10	28	Jan. 17	7	69	Jan. 4	6	33		9		9	09	12	7	290		5		18	1
26	22	Mar.16	1 45 50 24		F			D		*5	Mar.30		14	29	29		1	1670		7	34		10		*10	310	1	4	91		6		19	6
27	23		7 34 40 48		E			C		6	Apr. 18		15	18	4930		2	71		1	35		11		11	11	Apr. 21	2	92		7		20	11
*4928	924	Mar.15	13 23 31 12	Mar.16	DC		Mar.21	BA		7	7		*16	6	4931	Jan. 17	3	1672	Jan. 4	2	1236		12		12	312	9	6	293	Apr. 4	1		*21	16

A. D. 925—952.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XL. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xvii. 304 years. Decrement, 16 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
4929	925	Mar.15	19h 12′ 21″ 36‴	Mar.16	B	177	Mar.21	G	iv	*8	Mar.27	v	1	Apr.25
30	26	Mar.16	1 1 12 0		A			F		9	Apr.15		2	14
31	27		6 50 2 24		G			E		10	4		*3	3
*4932	928	Mar.15	12 38 52 48	Mar.16	FE		Mar.21	DC		*11	Mar.24		4	22
33	29		18 27 43 12		D			B		12	Apr.12		*5	11
34	30	Mar.16	0 16 33 36		C			A		*13	1		6	30
35	31		6 5 24 0		B			G		14	20		7	19
*4936	932	Mar.15	11 54 14 24	Mar.16	AG		Mar.21	FE		15	9		*8	8
37	33		17 43 4 48		F			D		*16	Mar.29		9	27
38	34		23 31 55 12		E			C		17	Apr.17		10	16
39	35	Mar.16	5 20 45 36		D			B		18	6		*11	5
*4940	936	Mar.15	11 9 36 0	Mar.16	CB		Mar.21	AG		*19	Mar.26		12	24
41	37		16 58 26 24		A			F	v	1	Apr.13		*13	13
42	38		22 47 16 48		G			E		2	2		14	May 2
43	39	Mar.16	4 36 7 12		F			D		*3	Mar.22		15	Apr.21
*4944	940	Mar.15	10 24 57 36	Mar.16	ED		Mar.21	CB		4	Apr.10		*16	9
45	41		16 13 48 0		C			A		*5	Mar.30	vi	1	Apr.28
46	42		22 2 38 24		B			G		6	Apr.18		2	17
47	43	Mar.16	3 51 28 48		A			F		7	7		*3	6
*4948	944	Mar.15	9 40 19 12	Mar.16	GF		Mar.21	ED		*8	Mar.27		4	25
49	45		15 29 9 36		E			C		9	Apr.15		*5	14
50	46		21 18 0 0		D			B		10	4		6	May 3
51	47	Mar.16	3 6 50 24		C			A		*11	Mar.24		7	Apr.22
*4952	948	Mar.15	8 55 40 48	Mar.16	BA		Mar.21	GF		12	Apr.12		*8	11
53	49		14 44 31 12		G			E		*13	1		9	30
54	50		20 33 21 36		F			D		14	20		10	19
55	51	Mar.16	2 22 12 0		E			C		15	9		*11	8
*4956	952	Mar.15	8 11 2 24	Mar.16	DC		Mar.21	BA		*16	Mar.29		12	27

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓13 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
925	4932	Jan. 16	4	1673	Jan. 3	3	1237	41	13	xi	*13	313	Mar.29	3	294	Apr. 4	2	xxvii	22	22
26	33		5	74		4	38		14		14	14	19	1	95		3		23	27
27	34		6	75		5	39		15		15	15	8	5	96		4		24	32
928	35	Jan. 16	7	76	Jan. 3	6	1240	42	1		*16	16	Feb. 25	2	97	Apr. 3	5		*25	37
29	36	Jan. 15	1	77	Jan. 2	7	41		2		17	17	14	7	98		6		26	43
30	37		2	78		1	42		3		*18	18	3	4	99		7		27	48
31	38		3	79		2	43		4		19	19	Jan. 24	2	300		1		28	53
932	39	Jan. 15	4	1680	Jan. 2	3	44		5		20	320	13	6	01	Apr. 2	2		*29	58
33	4940	Jan. 14	5	81	Jan. 1	4	45		6	{	*21 22	21 22	1 Dec. 22	3 1 }	02		3		30	4
34	41		6	82		5	46		7		23	23	11	5	03		4		31	9
35	42		7	83		6	47		8		*24	24	Nov.30	2	04		5		32	14
936	43	Jan. 14	1	{ 84 1685	Jan. 1 Dec. 31	7 1 }	48		9		25	25	19	7	05	Apr. 1	6		*33	19
37	44	Jan. 13	2	86	— 31	2	49		10		*26	26	8	4	06		7		34	25
38	45		3	87		3	1250		11		27	27	Oct. 29	2	07		1		35	30
39	46		4	88		4	51		12		28	28	18	6	08		2		36	35
940	47	Jan. 13	5	89	Dec. 30	5	52		13		*29	29	6	3	09	Mar.31	3		*37	40
41	48	Jan. 12	6	1690		6	53		14		30	330	Sep. 26	1	310		4		38	46
42	49		7	91		7	54		15	xii	1	331	Sep. 15	5	11		5		39	51
43	4950		1	92		1	55	43	1		*2	32	4	2	12		6		40	56
944	51	Jan. 12	2	93	Dec. 29	2	56		2		3	33	Aug.24	7	13	Mar.30	7		*41	1
45	52	Jan. 11	3	94		3	57		3		4	34	13	4	14		1		42	7
46	53		4	95		4	58		4		*5	35	2	1	15		2		43	12
47	54		5	96		5	59		5		6	36	July 23	6	16		3		44	17
948	55	Jan. 11	6	97	Dec. 28	6	1260		6		*7	37	11	3	17	Mar.29	4		*45	22
49	56	Jan. 10	7	98		7	61		7		8	38	1	1	18		5		46	28
50	57		1	99		1	62		8		9	39	Jun. 20	5	19		6		47	33
51	58		2	1700		2	63		9		*10	340	9	2	320		7		48	38
952	4959	Jan. 10	3	1701	Dec. 27	3	1264		10		11	341	May 29	7	321	Mar.28	1		*49	43

A. D. 953—980.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XL. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xvii. 304 years. Decrement, 16 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
4957	953	Mar.15	13h 59′ 52″ 48‴	Mar.16	B	178	Mar.21	G	v	17	Apr.17	vi	*13	Apr.16
58	54		19 48 43 12		A			F		18	6		14	May 5
59	55	Mar.16	1 37 33 36		G			E		*19	Mar.26		15	Apr.24
*4960	956	Mar.15	7 26 24 0	Mar.16	FE		Mar.21	DC	vi	1	Apr.13		*16	12
61	57		13 15 14 24		D			B		2	2	vii	1	May 1
62	58		19 4 4 48		C			A		*3	Mar.22		2	Apr.20
63	59	Mar.16	0 52 55 12		B			G		4	Apr.10		*3	9
*4964	960	Mar.15	6 41 45 36	Mar.16	AG		Mar.21	FE		*5	Mar.30		4	28
65	61		12 30 36 0		F			D		6	Apr.18		*5	17
66	62		18 19 26 24		E			C		7	7		6	May 6
67	63	Mar.16	0 8 16 48		D			B		*8	Mar.27		7	Apr.25
*4968	964	Mar.15	5 57 7 12	Mar.16	CB		Mar.21	AG		9	Apr.15		*8	14
69	65		11 45 57 36		A			F		10	4		9	May 3
70	66		17 34 48 0		G			E		*11	Mar.24		10	Apr.22
71	67		23 23 38 24		F			D		12	Apr.12		*11	11
*4972	968	Mar.15	5 12 28 48	Mar.16	ED		Mar.21	CB		*13	1		12	30
73	69		11 1 19 12		C			A		14	20		*13	19
74	70		16 50 9 36		B			G		15	9		14	May 8
75	71		22 39 0 0		A			F		*16	Mar.29		15	Apr.27
*4976	972	Mar.15	4 27 50 24	Mar.16	GF		Mar.21	ED		17	Apr.17		*16	15
77	73		10 16 40 48		E			C		18	6	viii	1	May 4
78	74		16 5 31 12		D			B		*19	Mar.26		2	Apr.23
79	75		21 54 21 36		C			A	vii	1	Apr.13		*3	12
*4980	976	Mar.15	3 43 12 0	Mar.16	BA		Mar.21	GF		2	2		4	May 1
81	77		9 32 2 24		G			E		*3	Mar.22		*5	Apr.20
82	78		15 20 52 48		F			D		4	Apr.10		6	May 9
83	79		21 9 43 12		E			C		*5	Mar.30		7	Apr.28
*4984	980	Mar.15	2 58 33 36	Mar.16	DC		Mar.21	BA		6	Apr.18		*8	17

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓13 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
953	4960	Jan. 9	4	1702	Dec. 27	4	1265	43	11	xii	12	342	May 18	4	322	Mar.28	2	xxvii	50	49
54	61		5	03		5	66		12		*13	43	7	1	23		3		51	54
55	62		6	04		6	67		13		14	44	Apr. 27	6	24		4		52	59
956	63	Jan. 9	7	05	Dec. 26	7	68		14		15	45	15	3	25	Mar.27	5		*53	4
57	64	Jan. 8	1	06		1	69		15		*16	46	4	7	26		6		54	10
58	65		2	07		2	1270	44	1		17	47	Mar.25	5	27		7		55	15
59	66		3	08		3	71		2		*18	48	14	2	28		1		56	20
960	67	Jan. 8	4	09	Dec. 25	4	72		3		19	49	3	7	29	Mar.26	2		*57	25
61	68	Jan. 7	5	1710		5	73		4		20	350	Feb. 20	4	330		3		58	31
62	69		6	11		6	74		5		*21	51	9	1	31		4		59	36
63	4970		7	12		7	75		6		22	52	Jan. 30	6	32		5		60	41
964	71	Jan. 7	1	13	Dec. 24	1	76		7		23	53	19	3	33	Mar.25	6	xxviii	*1	46
65	72	Jan. 6	2	14		2	77		8	{	*24 25	54 55	7 Dec. 28	7 5 }	34		7		2	52
66	73		3	15		3	78		9		*26	56	17	2	35		1		3	57
67	74		4	16		4	79		10		27	57	7	7	36		2		4	2
968	75	Jan. 6	5	17	Dec. 23	5	1280		11		28	58	Nov.25	4	37	Mar.24	3		*5	7
69	76	Jan. 5	6	18		6	81		12		*29	59	14	1	38		4		6	13
70	77		7	19		7	82		13		30	360	4	6	39		5		7	18
71	78		1	1720		1	83		14	xiii	1	361	Oct. 24	3	340		6		8	23
972	79	Jan. 5	2	21	Dec. 22	2	84		15		*2	62	12	7	41	Mar.23	7		*9	28
73	4980	Jan. 4	3	22		3	85	45	1		3	63	2	5	42		1		10	34
74	81		4	23		4	86		2		4	64	Sep. 21	2	43		2		11	39
75	82		5	24		5	87		3		*5	65	10	6	44		3		12	44
976	83	Jan. 4	6	25	Dec. 21	6	88		4		6	66	Aug.30	4	45	Mar.22	4		*13	49
77	84	Jan. 3	7	26		7	89		5		*7	67	19	1	46		5		14	55
78	85		1	27		1	1290		6		8	68	9	6	47		6		15	60
79	86		2	28		2	91		7		9	69	July 29	3	48		7		16	5
980	4987	Jan. 3	3	1729	Dec. 20	3	1292		8		*10	370	17	7	349	Mar.21	1		*17	10

A. D. 981—1008.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XL. 140 years. D: LUNAR CYCLE. Type i. Type ii. Period xvii. 304 years. Decrement, 16 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 13 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. M.	A. D.	B: From Midnight		C: Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	E: Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F: Oct. 1.	G: Cycle	Sep. 1.	H: Cycle	Year	Æra	Midnt.	Feria	I: Year	6 a. m.	Feria	L: Cycle	Year	Feria Mid.
4985	981	Mar.15	8h 47′ 24″ 0‴	Mar.16	B	179	Mar.21	G	vii	7	Apr. 7	viii	9	May 6	4988	Jan. 2	4	1730	Dec. 20	4	1293	45	9	xiii	11	371	July 7	5	350	Mar.21	2	xxviii	18	16
86	82		14 36 14 24		A			F		*8	Mar.27		10	Apr.25	89		5	31		5	94		10		12	72	Jun.26	2	51		3		19	21
·87	83		20 25 4 48		G			E		9	Apr.15		*11	14	4990		6	32		6	95		11		*13	73	15	6	52		4		20	26
*4988	984	Mar.15	2 13 55 12	Mar.16	FE		Mar.21	DC		10	4		12	May 3	91	Jan. 2	7	33	Dec. 19	7	96		12		14	74	4	4	53	Mar.20	5		*21	31
89	85		8 2 45 36		D			B		*11	Mar.24		*13	Apr.22	4992	Jan. 1	1	34		1	97		13		15	75	May 24	1	54		6		22	37
90	86		13 51 36 0		C			A		12	Apr.12		14	May 11	93		2	35		2	98		14		*16	76	13	5	55		7		23	42
91	87		19 40 26 24		B			G		*13	1		15	Apr. 30	94		3	36		3	99		15		17	77	3	3	56		1		24	47
*4992	988	Mar.15	1 29 16 48	Mar.16	AG		Mar.21	FE		14	20		*16	18	4995 / 4996	Jan. 1 / Dec. 31	4 / 5	37	Dec. 18	4	1300	46	1		*18	78	Apr. 21	7	57	Mar.19	2		*25	52
93	89		7 18 7 12		F			D		15	9	ix	1	May 7	97		6	38		5	01		2		19	79	11	5	58		3		26	58
94	90		13 6 57 36		E			C		*16	Mar.29		2	Apr.26	98		7	39		6	02		3		20	380	Mar.31	2	59		4		27	3
95	91		18 55 48 0		D			B		17	Apr.17		*3	15	99		1	1740		7	03		4		*21	81	20	6	360		5		28	8
*4996	992	Mar.15	0 44 38 24	Mar.16	CB		Mar.21	AG		18	6		4	May 4	5000	Dec. 30	2	41	Dec. 17	1	04		5		22	82	9	4	61	Mar.18	6		*29	13
97	93		6 33 28 48		A			F		*19	Mar.26		*5	Apr.23	01		3	42		2	05		6		23	83	Feb. 26	1	62		7		30	19
98	94		12 22 19 12		G			E	viii	1	Apr. 13		6	May 12	02		4	43		3	06		7		*24	84	15	5	63		1		31	24
99	95		18 11 9 36		F			D		2	2		7	1	03		5	44		4	07		8		25	85	5	3	64		2		32	29
*5000	996	Mar.15	0 0 0 0	Mar.16	ED		Mar.21	CB		*3	Mar.22		*8	Apr.20	04	Dec. 29	6	45	Dec. 16	5	08		9		*26	86	Jan. 25	7	65	Mar.17	3		*33	34
01	97		5 48 50 24		C			A		4	Apr.10		9	May 9	05		7	46		6	09		10		27	87	14	5	66		4		34	40
02	98		11 37 40 48		B			G		*5	Mar.30		10	Apr.28	06		1	47		7	1310		11		28 / *29	388 / 389	3 / Dec. 23	2 / 6	67		5		35	45
03	99		17 26 31 12		A			F		6	Apr.18		*11	17	07		2	48		1	11		12		30	390	13	4	68		6		36	50
*5004	1000	Mar.14	23 15 21 36	Mar.16	GF		Mar.21	ED		7	7		12	May 6	08	Dec. 28	3	49	Dec. 15	2	12		13	xiv	1	391	Dec. 1	1	69	Mar.16	7		*37	55
05	01	Mar.15	5 4 12 0		E			C		*8	Mar.27		*13	Apr.25	09		4	1750		3	13		14		*2	92	Nov.20	5	370		1		38	1
06	02		10 53 2 24		D			B		9	Apr.15		14	May 14	5010		5	51		4	14		15		3	93	10	3	71		2		39	6
07	03		16 41 52 48		C			A		10	4		15	3	11		6	52		5	15	47	1		4	94	Oct. 30	7	72		3		40	11
*5008	1004	Mar.14	22 30 43 12	Mar.16	BA		Mar.21	GF		*11	Mar.24		*16	Apr.22	12	Dec. 27	7	53	Dec. 14	6	16		2		*5	95	18	4	73	Mar.15	4		*41	16
09	05	Mar.15	4 19 33 36		G			E		12	Apr.12	x	1	May 11	13		1	54		7	17		3		6	96	8	2	74		5		42	22
10	06		10 8 24 0		F			D		*13	1		2	Apr.30	14		2	55		1	18		4		*7	97	Sep. 27	6	75		6		43	27
11	07		15 57 14 24		E			C		14	20		*3	19	15		3	56		2	19		5		8	98	17	4	76		7		44	32
*5012	1008	Mar.14	21 46 4 48	Mar.16	DC		Mar.21	B		15	9		4	May 8	5016	Dec. 27	4	1757	Dec. 13	3	1320		6		9	399	5	1	377	Mar.14	1		*45	37

A. D. 1009—1036.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XLI. 140 years. D: LUNAR CYCLE. Type i. Type ii. Period xvii. 304 years. Decrement, 16 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 14 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. M.	A. D.	B: From Midnight		C: Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D: Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	E: Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F: Oct. 1.	G: Cycle	Sep. 1.	H: Cycle	Year	Æra	Midnt.	Feria	I: Year	6 a. m.	Feria	L: Cycle	Year	Feria Mid.
5013	1009	Mar.15	3h 34′ 55″ 12‴	Mar.15	B	180	Mar.21	A	viii	*16	Mar.29	x	*5	Apr.27	5017	Dec. 27	5	1758	Dec. 13	4	1321	47	7	xiv	*10	400	Aug.25	5	378	Mar.14	2	xxviii	46	43
14	10		9 23 45 36		A			G		17	Apr.17		6	May 16	18		6	59		5	22		8		11	01	15	3	79		3		47	48
15	11		15 12 36 0		G			F		18	6		7	5	19		7	1760		6	23		9		12	02	4	7	380		4		48	53
*5016	1012	Mar.14	21 1 26 24	Mar.15	FE		Mar.21	ED		*19	Mar.26		*8	Apr.24	5020	Dec. 26	1	61	Dec. 12	7	24		10		*13	03	July 23	4	81	Mar.13	5		*49	58
17	13	Mar.15	2 50 16 48		D			C	ix	1	Apr.13		9	May 13	21		2	62		1	25		11		14	04	13	2	82		6		50	4
18	14		8 39 7 12		C			B		2	2		10	2	22		3	63		2	26		12		15	05	2	6	83		7		51	9
19	15		14 27 57 36		B			A		*3	Mar.22		*11	Apr.21	23		4	64		3	27		13		*16	06	Jun. 21	3	84		1		52	14
*5020	1016	Mar.14	20 16 48 0	Mar.15	AG		Mar.21	GF		4	Apr.10		12	May 10	24	Dec. 25	5	65	Dec. 11	4	28		14		17	07	10	1	85	Mar.12	2		*53	19
21	17	Mar.15	2 5 38 24		F			E		*5	Mar.30		*13	Apr.29	25		6	66		5	29		15		*18	08	May 30	5	86		3		54	25
22	18		7 54 28 48		E			D		6	Apr.18		14	May 18	26		7	67		6	1330	48	1		19	09	20	3	87		4		55	30
23	19		13 43 19 12		D			C		7	7		15	7	27		1	68		7	31		2		20	410	9	7	88		5		56	35
*5024	1020	Mar.14	19 32 9 36	Mar.15	CB		Mar.21	BA		*8	Mar.27		*16	Apr.25	28	Dec. 24	2	69	Dec. 10	1	32		3		*21	11	Apr.27	4	89	Mar.11	6		*57	40
25	21	Mar.15	1 21 0 0		A			G		9	Apr.15	xi	1	May 14	29		3	1770		2	33		4		22	12	17	2	390		7		58	46
26	22		7 9 50 24		G			F		10	4		2	3	5030		4	71		3	34		5		23	13	6	6	91		1		59	51
27	23		12 58 40 48		F			E		*11	Mar.24		*3	Apr.22	31		5	72		4	35		6		*24	14	Mar.26	3	92		2		60	56
*5028	1024	Mar.14	18 47 31 12	Mar.15	ED		Mar.21	DC		12	Apr.12		4	May 11	32	Dec. 23	6	73	Dec. 9	5	36		7		25	15	15	1	93	Mar.10	3	xxix	*1	1
29	25	Mar.15	0 36 21 36		C			B		*13	1		*5	Apr.30	33		7	74		6	37		8		*26	16	4	5	94		4		2	7
30	26		6 25 12 0		B			A		14	20		6	May 19	34		1	75		7	38		9		27	17	Feb. 22	3	95		5		3	12
31	27		12 14 2 24		A			G		15	9		7	8	35		2	76		1	39		10		28	18	11	7	96		6		4	17
*5032	1028	Mar.14	18 2 52 48	Mar.15	GF		Mar.21	FE		*16	Mar.29		*8	Apr.27	36	Dec. 22	3	77	Dec. 8	2	1340		11		*29	19	Jan. 31	4	97	Mar. 9	7		*5	22
33	29		23 51 43 12		E			D		17	Apr.17		9	May 16	37		4	78		3	41		12		30	420	20	2	98		1		6	28
34	30	Mar.15	5 40 33 36		D			C		18	6		10	5	38		5	79		4	42		13	xv	1 / *2	421 / 422	Jan. 9 / Dec. 29	6 / 3	99		2		7	33
35	31		11 29 24 0		C			B		*19	Mar.26		*11	Apr.24	39		6	1780		5	43		14		3	23	19	1	400		3		8	38
*5036	1032	Mar.14	17 18 14 24	Mar.15	BA		Mar.21	AG	x	1	Apr.13		12	May 13	5040	Dec. 21	7	81	Dec. 7	6	44		15		4	24	7	5	01	Mar. 8	4		*9	43
37	33		23 7 4 48		G			F		2	2		*13	2	41		1	82		7	45	49	1		*5	25	Nov.26	2	02		5		10	49
38	34	Mar.15	4 55 55 12		F			E		*3	Mar.22		14	21	42		2	83		1	46		2		6	26	16	7	03		6		11	54
39	35		10 44 45 36		E			D		4	Apr.10		15	10	43		3	84		2	47		3		*7	27	5	4	04		7		12	59
*5040	1036	Mar.14	16 33 36 0	Mar.15	DC		Mar.21	CB		*5	Mar.30		*16	Apr.28	5044	Dec. 20	4	1785	Dec. 6	3	1348		4		8	428	Oct. 25	2	405	Mar. 7	1		*13	4

A. D. 1037—1064.

A		B		C					D						E						F	G		H					I			L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XLI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvii. 304 years. Decrement, 16 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓14 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Cycle	Year	Feria Mid.
5041	1037	Mar.14	22h 22′ 26″ 24‴	Mar.15	B	181	Mar.21	A	x	6	Apr.18	xii	1	May 17	5045	Dec.20	5	1786	Dec. 6	4	1349	49	5	xv	9	429	Oct. 14	6	406	Mar. 7	2	xxix	14	10
42	38	Mar.15	4 11 16 48		A			G		7	7		2	6	46		6	87		5	1350		6		*10	430	3	3	07		3		15	15
43	39		10 0 7 12		G			F		*8	Mar.27		*3	Apr. 25	47		7	88		6	51		7		11	31	Sep. 23	1	08		4		16	20
*5044	1040	Mar.14	15 48 57 36	Mar.15	FE		Mar.21	ED		9	Apr.15		4	May 14	48	Dec.19	1	89	Dec. 5	7	52		8		12	32	11	5	09	Mar. 6	5		*17	25
45	41		21 37 48 0		D			C		10	4		*5	3	49		2	1790		1	53		9		*13	33	Aug.31	2	410		6		18	31
46	42	Mar.15	3 26 38 24		C			B		*11	Mar.24		6	22	5050		3	91		2	54		10		14	34	21	7	11		7		19	36
47	43		9 15 28 48		B			A		12	Apr.12		7	11	51		4	92		3	55		11		15	35	10	4	12		1		20	41
*5048	1044	Mar.14	15 4 19 12	Mar.15	AG		Mar.21	GF		*13	1		*8	Apr.30	52	Dec.18	5	93	Dec. 4	4	56		12		*16	36	July 29	1	13	Mar. 5	2		*21	46
49	45		20 53 9 36		F			E		14	20		9	May 19	53		6	94		5	57		13		17	37	19	6	14		3		22	52
50	46	Mar.15	2 42 0 0		E			D		15	9		10	8	54		7	95		6	58		14		*18	38	8	3	15		4		23	57
51	47		8 30 50 24		D			C		*16	Mar.29		*11	Apr.27	55		1	96		7	59		15		19	39	Jun. 28	1	16		5		24	2
*5052	1048	Mar.14	14 19 40 48	Mar.15	CB		Mar.21	BA		17	Apr.17		12	May 16	56	Dec.17	2	97	Dec. 3	1	1360	50	1		20	440	16	5	17	Mar. 4	6		*25	7
53	49		20 8 31 12		A			G		18	6		*13	5	57		3	98		2	61		2		*21	41	5	2	18		7		26	13
54	50	Mar.15	1 57 21 36		G			F		*19	Mar.26		14	24	58		4	99		3	62		3		22	42	May 26	7	19		1		27	18
55	51		7 46 12 0		F			E	xi	1	Apr.13		15	13	59		5	1800		4	63		4		23	43	15	4	420		2		28	23
*5056	1052	Mar.14	13 35 2 24	Mar.15	ED		Mar.21	DC		2	2		*16	1	5060	Dec.16	6	01	Dec. 2	5	64		5		*24	44	3	1	21	Mar. 3	3		*29	28
57	53		19 23 52 48		C			B		*3	Mar.22	xiii	1	May 20	61		7	02		6	65		6		25	45	Apr.23	6	22		4		30	34
58	54	Mar.15	1 12 43 12		B			A		4	Apr.10		2	9	62		1	03		7	66		7		*26	46	12	3	23		5		31	39
59	55		7 1 33 36		A			G		*5	Mar.30		*3	Apr.28	63		2	04		1	67		8		27	47	2	1	24		6		32	44
*5060	1056	Mar.14	12 50 24 0	Mar.15	GF		Mar.21	FE		6	Apr.18		4	May 17	64	Dec.15	3	05	Dec. 1	2	68		9		28	48	Mar.21	5	25	Mar. 2	7		*33	49
61	57		18 39 14 24		E			D		7	7		*5	6	65		4	06		3	69		10		*29	49	10	2	26		1		34	55
62	58	Mar.15	0 28 4 48		D			C		*8	Mar.27		6	25	66		5	07		4	1370		11		30	450	Feb. 28	7	27		2		35	60
63	59		6 16 55 12		C			B		9	Apr.15		7	14	67		6	08		5	71		12	xvi	1	451	Feb. 17	4	28		3		36	5
*5064	1060	Mar.14	12 5 45 36	Mar.15	BA		Mar.21	AG		10	4		*8	3	68	Dec.14	7	09	Nov.30	6	72		13		*2	52	6	1	29	Mar. 1	4		*37	10
65	61		17 54 36 0		G			F		*11	Mar.24		9	22	69		1	1810		7	73		14		3	53	Jan. 26	6	430		5		38	16
66	62		23 43 26 24		F			E		12	Apr.12		10	11	5070		2	11		1	74		15		4	54	15	3	31		6		39	21
67	63	Mar.15	5 32 16 48		E			D		*13	1		*11	Apr.30	71		3	12		2	75	51	1		{ *5 6	455 456	4 Dec. 25	7 5 }	32		7		40	26
*5068	1064	Mar.14	11 21 7 12	Mar.15	DC		Mar.21	CB		14	20		12	May 19	5072	Dec.13	4	1813	Nov.29	3	1376		2		*7	457	13	2	433	Feb. 29	1		*41	31

A. D. 1065—1092.

A		B		C					D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XLI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		LUNAR CYCLE. Type i. Period xvii. 304 years. Decrement, 16 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓14 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 15.	Cycle	Year	Feria Mid.
5069	1065	Mar.14	17h 9′ 57″ 36‴	Mar.15	B	182	Mar.21	A	xi	15	Apr. 9	xiii	*13	May 8	5073	Dec.13	5	1814	Nov.29	4	1377	51	3	xvi	8	458	Dec. 3	7	434	Feb. 28	2			xxix	42	37
70	66		22 58 48 0		A			G		*16	Mar.29		14	27	74		6	15		5	78		4		9	59	Nov.22	4	35		3				43	42
71	67	Mar.15	4 47 38 24		G			F		17	Apr.17		15	16	75		7	16		6	79		5		*10	460	11	1	36		4				44	47
*5072	1068	Mar.14	10 36 28 48	Mar.15	FE		Mar.21	ED		18	6		*16	4	76	Dec.12	1	17	Nov.28	7	1380		6		11	61	Oct. 31	6	37	Feb. 28	5				*45	52
73	69		16 25 19 12		D			C		*19	Mar.26	xiv	1	May 23	77		2	18		1	81		7		12	62	20	3	38	Feb. 27	6				46	58
74	70		22 14 9 36		C			B	xii	1	Apr.13		2	12	78		3	19		2	82		8		*13	63	9	7	39		7				47	3
75	71	Mar.15	4 3 0 0		B			A		2	2		*3	1	79		4	1820		3	83		9		14	64	Sep. 29	5	440		1				48	8
*5076	1072	Mar.14	9 51 50 24	Mar.15	AG		Mar.21	GF		*3	Mar.22		4	20	5080	Dec. 11	5	21	Nov.27	4	84		10		15	65	17	2	41	Feb. 27	2				*49	13
77	73		15 40 40 48		F			E		4	Apr.10		*5	9	81		6	22		5	85		11		*16	66	6	6	42	Feb. 26	3				50	19
78	74		21 29 31 12		E			D		*5	Mar.30		6	28	82		7	23		6	86		12		17	67	Aug.27	4	43		4				51	24
79	75	Mar.15	3 18 21 36		D			C		6	Apr.18		7	17	83		1	24		7	87		13		*18	68	16	1	44		5				52	29
*5080	1076	Mar.14	9 7 12 0	Mar.15	CB		Mar.21	BA		7	7		*8	6	84	Dec.10	2	25	Nov.26	1	88		14		19	69	5	6	45	Feb. 26	6				*53	34
81	77		14 56 2 24		A			G		*8	Mar.27		9	25	85		3	26		2	89		15		20	470	July 25	3	46	Feb. 25	7				54	40
82	78		20 44 52 48		G			F		9	Apr.15		10	14	86		4	27		3	1390	52	1		*21	71	14	7	47		1				55	45
83	79	Mar.15	2 33 43 12		F			E		10	4		*11	3	87		5	28		4	91		2		22	72	4	5	48		2	1	V.Eqx.		56	50
*5084	1080	Mar.14	8 22 33 36	Mar.15	ED		Mar.21	DC		*11	Mar.24		12	22	88	Dec. 9	6	29	Nov.25	5	92		3		23	73	Jun. 22	2	49	Feb. 25	3	2	V.Eqx.		*57	55
85	81		14 11 24 0		C			B		12	Apr.12		*13	11	89		7	1830		6	93		4		*24	74	11	6	450	Feb. 24	4	3			58	1
86	82		20 0 14 24		B			A		*13	1		14	30	5090		1	31		7	94		5		25	75	1	4	51		5	4			59	6
87	83	Mar.15	1 49 4 48		A			G		14	20		15	19	91		2	32		1	95		6		*26	76	May 21	1	52		6	5			60	11
*5088	1084	Mar.14	7 37 55 12	Mar.15	GF		Mar.21	FE		15	9		*16	7	92	Dec. 8	3	33	Nov.24	2	96		7		27	77	10	6	53	Feb. 24	7	6	V.Eqx.	xxx	*1	16
89	85		13 26 45 36		E			D		*16	Mar.29	xv	1	May 26	93		4	34		3	97		8		28	78	Apr. 29	3	54	Feb. 23	1	7			2	22
90	86		19 15 36 0		D			C		17	Apr.17		2	15	94		5	35		4	98		9		*29	79	18	7	55		2	8			3	27
91	87	Mar.15	1 4 26 24		C			B		18	6		*3	4	95		6	36		5	99		10		30	480	8	5	56		3	9			4	32
*5092	1088	Mar.14	6 53 16 48	Mar.15	BA		Mar.21	AG		*19	Mar.26		4	23	96	Dec. 7	7	37	Nov.23	6	1400		11	xvii	1	481	Mar.27	2	57	Feb. 23	4	10	V.Eqx.		*5	37
93	89		12 42 7 12		G			F	xiii	1	Apr.13		*5	12	97		1	38		7	01		12		*2	82	16	6	58	Feb. 22	5	11			6	43
94	90		18 30 57 36		F			E		2	2		6	31	98		2	39		1	02		13		3	83	6	4	59		6	12			7	48
95	91	Mar.15	0 19 48 0		E			D		*3	Mar.22		7	20	99		3	40		2	03		14		4	84	Feb. 23	1	460		7	13			8	53
*5096	1092	Mar.14	6 8 38 24	Mar.15	DC		Mar.21	CB		4	Apr.10		*8	9	5100	Dec. 6	4	1841	Nov.22	3	1404		15		*5	485	12	5	461	Feb. 22	1	14	V.Eqx.		*9	58

A. D. 1093—1120.

A: ÆRA MUNDANA ET VULGARIS.		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XLI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D: LUNAR CYCLE. Type i. Period xvii. 304 years. Type ii. Decrement, 16 days.						E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 14 days.						F: Æra Seleucidarum.	G: Æra of Indiction.		H: Æra of Hej'ra.					I: Æra Persica or Æra of Yezdejerd.			K: Æra Gelalæa.		L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A.M.	A.D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p.m.	Cycle	Year	6 p.m.	Æra Cyclica	6 p.m.	Feria	Æra Nabon.	6 p.m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a.m.	Feria	Year	Mar. 15.	Cycle	Year	Feria Mid.
5097	1093	Mar.14	11h 57′ 28″ 48‴	Mar.15	B	183	Mar.21	A	xiii	*5	Mar.30	xv	9	May 28	5101	Dec. 6	5	1842	Nov.22	4	1405	53	1	xvii	6	486	Feb. 1	3	462	Feb. 21	2	15	V.Eqx.	xxx	10	4
98	94		17 46 19 12		A			G		6	Apr. 18		10	17	02		6	43		5	06		2		*7	87	Jan. 21	7	63		3	16			11	9
99	95		23 35 9 36		G			F		7	7		*11	6	03		7	44		6	07		3	{	8 9	488 489	11 Dec. 31	5 2 }	64		4	17			12	14
*5100	1096	Mar.14	5 24 0 0	Mar.15	FE		Mar.21	ED		*8	Mar.27		12	25	04	Dec. 5	1	45	Nov.21	7	08		4		*10	490	19	6	65	Feb. 21	5	18	V.Eqx.		*13	19
01	97		11 12 50 24		D			C		9	Apr. 15		*13	14	05		2	46		1	09		5		11	91	9	4	66	Feb. 20	6	19			14	25
02	98		17 1 40 48		C			B		10	4		14	Jun. 2	06		3	47		2	1410		6		12	92	Nov.28	1	67		7	20			15	30
03	99		22 50 31 12		B			A		*11	Mar.24		15	May 22	07		4	48		3	11		7		*13	93	17	5	68		1	21			16	35
*5104	1100	Mar.14	4 39 21 36	Mar.15	AG		Mar.21	GF		12	Apr. 12		*16	10	08	Dec. 4	5	49	Nov.20	4	12		8		14	94	6	3	69	Feb. 20	2	22	V.Eqx.		*17	40
05	01		10 28 12 0		F			E		*13	1	xvi	1	May 29	09		6	1850		5	13		9		15	95	Oct. 26	7	470	Feb. 19	3	23			18	46
06	02		16 17 2 24		E			D		14	20		2	18	5110		7	51		6	14		10		*16	96	15	4	71		4	24			19	51
07	03		22 5 52 48		D			C		15	9		*3	7	11		1	52		7	15		11		17	97	5	2	72		5	25			20	56
*5108	1104	Mar.14	3 54 43 12	Mar.15	CB		Mar.21	BA		*16	Mar.29		4	26	12	Dec. 3	2	53	Nov.19	1	16		12		*18	98	Sep. 23	6	73	Feb. 19	6	26	V.Eqx.		*21	1
09	05		9 43 33 36		A			G		17	Apr. 17		*5	15	13		3	54		2	17		13		19	99	13	4	74	Feb. 18	7	27			22	7
10	06		15 32 24 0		G			F		18	6		6	Jun. 3	14		4	55		3	18		14		20	500	2	1	75		1	28			23	12
11	07		21 21 14 24		F			E		*19	Mar.26		7	May 23	15		5	56		4	19		15		*21	01	Aug.22	5	76		2	29			24	17
*5112	1108	Mar.14	3 10 4 48	Mar.15	ED		Mar.21	DC	xiv	1	Apr. 13		*8	12	16	Dec. 2	6	57	Nov.18	5	1420	54	1		22	02	11	3	77	Feb. 18	3	30	V.Eqx.		*25	22
13	09		8 58 55 12		C			B		2	2		9	31	17		7	58		6	21		2		23	03	July 31	7	78	Feb. 17	4	31			26	28
14	10		14 47 45 36		B			A		*3	Mar.22		10	20	18		1	59		7	22		3		*24	04	20	4	79		5	32			27	33
15	11		20 36 36 0		A			G		4	Apr. 10		*11	9	19		2	1860		1	23		4		25	05	10	2	480		6	33			28	38
*5116	1112	Mar.14	2 25 26 24	Mar.15	GF		Mar.21	FE		*5	Mar.30		12	28	5120	Dec. 1	3	61	Nov.17	2	24		5		*26	06	Jun. 28	6	81	Feb. 17	7	34	V.Eqx.		*29	43
17	13		8 14 16 48		E			D		6	Apr. 18		*13	17	21		4	62		3	25		6		27	07	18	4	82	Feb. 16	1	35			30	49
18	14		14 3 7 12		D			C		7	7		14	Jun. 5	22		5	63		4	26		7		28	08	7	1	83		2	36			31	54
19	15		19 51 57 36		C			B		*8	Mar.27		15	May 25	23		6	64		5	27		8		*29	09	May 27	5	84		3	37			32	59
*5120	1116	Mar.14	1 40 48 0	Mar.15	BA		Mar.21	AG		9	Apr. 15		*16	13	24	Nov.30	7	65	Nov.16	6	28		9		30	510	16	3	85	Feb. 16	4	38	V.Eq.x		*33	4
21	17		7 29 38 24		G			F		10	4	xvii	1	Jun. 1	25		1	66		7	29		10	xviii	1	511	May 5	7	86	Feb. 15	5	39			34	10
22	18		13 18 28 48		F			E		*11	Mar.24		2	May 21	26		2	67		1	1430		11		*2	12	Apr. 24	4	87		6	40			35	15
23	19		19 7 19 12		E			D		12	Apr. 12		*3	10	27		3	68		2	31		12		3	13	14	2	88		7	41			36	20
*5124	1120	Mar.14	0 56 9 36	Mar.15	DC		Mar.21	CB		*13	1		4	29	5128	Nov.29	4	1869	Nov.15	3	1432		13		4	514	2	6	489	Feb. 15	1	42	V.Eqx.		*37	25

A. D. 1121—1148.

A: ÆRA MUNDANA ET VULGARIS		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XLI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D: LUNAR CYCLE. Type i. Period xvii. 304 years. Type ii. Decrement, 16 days.						E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 14 days.						F: Æra Seleucidarum.	G: Æra of Indiction.		H: Æra of Hej'ra.					I: Æra Persica or Æra of Yezdejerd.			K: Æra Gelalæa.		L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A.M.	A.D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p.m.	Cycle	Year	6 p.m.	Æra Cyclica	6 p.m.	Feria	Æra Nabon.	6 p.m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a.m.	Feria	Year	Mar. 15.	Cycle	Year	Feria Mid.
5125	1121	Mar.14	6h 45′ 0″ 0‴	Mar.15	B	184	Mar.21	A	xiv	14	Apr. 20	xvii	*5	May 18	5129	Nov.29	5	1870	Nov.15	4	1433	54	14	xviii	*5	515	Mar.22	3	490	Feb. 14	2	43	V.Eqx.	xxx	38	31
26	22		12 33 50 24		A			G		15	9		6	Jun. 6	5130		6	71		5	34		15		6	16	12	1	91		3	44			39	36
27	23		18 22 40 48		G			F		*16	Mar.29		7	May 26	31		7	72		6	35	55	1		*7	17	1	5	92		4	45			40	41
*5128	1124	Mar.14	0 11 31 12	Mar.15	FE		Mar.21	ED		17	Apr. 17		*8	15	32	Nov.28	1	73	Nov.14	7	36		2		8	18	Feb. 19	3	93	Feb. 14	5	46	V.Eqx.		*41	46
29	25		6 0 21 36		D			C		18	6		9	Jun. 3	33		2	74		1	37		3		9	19	7	7	94	Feb. 13	6	47			42	52
30	26		11 49 12 0		C			B		*19	Mar.26		10	May 23	34		3	75		2	38		4		*10	520	Jan. 27	4	95		7	48			43	57
31	27		17 38 2 24		B			A	xv	1	Apr. 13		*11	12	35		4	76		3	39		5		11	21	17	2	96		1	49			44	2
*5132	1128	Mar.13	23 26 52 48	Mar.15	AG		Mar.21	GF		2	2		12	31	36	Nov.27	5	77	Nov.13	4	1440		6	{	12 *13	522 523	6 Dec. 25	6 3 }	97	Feb. 13	2	50	V.Eqx.		*45	7
33	29	Mar.14	5 15 43 12		F			E		*3	Mar.22		*13	20	37		6	78		5	41		7		14	24	15	1	98	Feb. 12	3	51			46	13
34	30		11 4 33 36		E			D		4	Apr. 10		14	Jun. 8	38		7	79		6	42		8		15	25	4	5	99		4	52			47	18
35	31		16 53 24 0		D			C		*5	Mar.30		15	May 28	39		1	1880		7	43		9		*16	26	Nov.23	2	500		5	53			48	23
*5136	1132	Mar.13	22 42 14 24	Mar.15	CB		Mar.21	BA		6	Apr. 18		*16	16	5140	Nov.26	2	81	Nov.12	1	44		10		17	27	12	7	01	Feb. 12	6	54	V.Eqx.		*49	28
37	33	Mar.14	4 31 4 48		A			G		7	7	xviii	1	Jun. 4	41		3	82		2	45		11		*18	28	1	4	02	Feb. 11	7	55			50	34
38	34		10 19 55 12		G			F		*8	Mar.27		2	May 24	42		4	83		3	46		12		19	29	Oct. 22	2	03		1	56			51	39
39	35		16 8 45 36		F			E		9	Apr. 15		*3	13	43		5	84		4	47		13		20	530	11	6	04		2	57			52	44
*5140	1136	Mar.13	21 57 36 0	Mar.15	ED		Mar.21	DC		10	4		4	Jun. 1	44	Nov.25	6	85	Nov.11	5	48		14		*21	31	Sep. 29	3	05	Feb. 11	3	58	V.Eqx.		*53	49
41	37	Mar.14	3 46 26 24		C			B		*11	Mar.24		*5	May 21	45		7	86		6	49		15		22	32	19	1	06	Feb. 10	4	59			54	55
42	38		9 35 16 48		B			A		12	Apr. 12		6	Jun. 9	46		1	87		7	1450	56	1		23	33	8	5	07		5	60			55	60
.43	39		15 24 7 12		A			G		*13	1		7	May 29	47		2	88		1	51		2		*24	34	Aug.28	2	08		6	61			56	5
*5144	1140	Mar.13	21 12 57 36	Mar.15	GF		Mar.21	FE		14	20		*8	18	48	Nov.24	3	89	Nov.10	2	52		3		25	35	17	7	09	Feb. 10	7	62	V.Eqx.		*57	10
45	41	Mar.14	3 1 48 0		E			D		15	9		9	Jun. 6	49		4	1890		3	53		4		*26	36	6	4	510	Feb. 9	1	63			58	16
46	42		8 50 38 24		D			C		*16	Mar.29		10	May 26	5150		5	91		4	54		5		27	37	July 27	2	11		2	64			59	21
47	43		14 39 28 48		C			B		17	Apr. 17		*11	15	51		6	92		5	55		6		28	38	16	6	12		3	65			60	26
*5148	1144	Mar.13	20 28 19 12	Mar.15	BA		Mar.21	AG		18	6		12	Jun. 3	52	Nov.23	7	93	Nov. 9	6	56		7		*29	39	4	3	13	Feb. 9	4	66	V.Eqx.	xxxi	*1	31
49	45	Mar.14	2 17 9 36		G			F		*19	Mar.26		*13	May 23	53		1	94		7	57		8		30	540	Jun. 24	1	14	Feb. 8	5	67			2	37
50	46		8 6 0 0		F			E	xvi	1	Apr. 13		14	Jun. 11	54		2	95		1	58		9	xix	1	541	Jun. 13	5	15		6	68			3	42
51	47		13 54 50 24		E			D		2	2		15	May 31	55		3	96		2	59		10		*2	42	2	2	16		7	69			4	47
*5152	1148	Mar.13	19 43 40 48	Mar.15	DC		Mar.21	C		*3	Mar.22		*16	19	5156	Nov.23	4	1897	Nov. 8	3	1460		11		3	543	May 22	7	517	Feb. 8	1	70	V.Eqx.		*5	52

A. D. 1149—1176.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xviii. 304 years. Decrement, 17 days.			Type ii.			E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 15 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Year	Mar. 14.	Cycle	Year	Feria Mid.
5153	1149	Mar.14	1h 32′ 31″ 12‴	Mar.14	B	185	Mar.21	B	xvi	4	Apr.10	xix	1	Jun. 7	5157	Nov.23	5	1898	Nov. 8	4	1461	56	12	xix	4	544	May 11	4	518	Feb. 7	2	71	V.Eqx.	xxxi	6	58
54	50		7 21 21 36		A			A		*5	Mar.30		2	May 27	58		6	99		5	62		13		*5	45	Apr.30	1	19		3	72			7	3
55	51		13 10 12 0		G			G		6	Apr.18		*3	16	59		7	1900		6	63		14		6	46	20	6	520		4	73			8	8
*5156	1152	Mar.13	18 59 2 24	Mar.14	FE		Mar.21	FE		7	7		4	Jun. 4	5160	Nov.22	1	01	Nov. 7	7	64		15		*7	47	8	3	21	Feb. 7	5	74	V.Eqx.		*9	13
57	53	Mar.14	0 47 52 48		D			D		*8	Mar.27		*5	May 24	61		2	02		1	65	57	1		8	48	Mar.29	1	22	Feb. 6	6	75			10	19
58	54		6 36 43 12		C			C		9	Apr.15		6	Jun.12	62		3	03		2	66		2		9	49	18	5	23		7	76			11	24
59	55		12 25 33 36		B			B		10	4		7	1	63		4	04		3	67		3		*10	550	7	2	24		1	77			12	29
*5160	1156	Mar.13	18 14 24 0	Mar.14	AG		Mar.21	AG		*11	Mar.24		*8	May 21	64	Nov.21	5	05	Nov. 6	4	68		4		11	51	Feb.25	7	25	Feb. 6	2	78	V.Eqx.		*13	34
61	57	Mar.14	0 3 14 24		F			F		12	Apr.12		9	Jun. 9	·65		6	06		5	69		5		12	52	13	4	26	Feb. 5	3	79			14	40
62	58		5 52 4 48		E			E		*13	1		10	May 29	66		7	07		6	1470		6		*13	53	2	1	27		4	80			15	45
63	59		11 40 55 12		D			D		14	20		*11	18	67		1	08		7	71		7		14	54	Jan.23	6	28		5	81			16	50
*5164	1160	Mar.13	17 29 45 36	Mar.14	CB		Mar.21	CB		15	9		12	Jun. 6	68	Nov.20	2	09	Nov. 5	1	72		8	{	15 *16	555 556	12 Dec.31	3 } 7 }	29	Feb. 5	6	82	V.Eqx.		*17	55
65	61		23 18 36 0		A			A		*16	Mar.29		*13	May 26	69		3	1910		2	73		9		17	57	21	5	530	Feb. 4	7	83			18	1
66	62	Mar.14	5 7 26 24		G			G		17	Apr.17		14	Jun.14	5170		4	11		3	74		10		*18	58	10	2	31		1	84			19	6
67	63		10 56 16 48		F			F		18	6		15	3	71		5	12		4	75		11		19	59	Nov.30	7	32		2	85			20	11
*5168	1164	Mar.13	16 45 7 12	Mar.14	ED		Mar.21	ED		*19	Mar.26		*16	May 22	72	Nov.19	6	13	Nov. 4	5	76		12		20	560	18	4	33	Feb. 4	3	86	V.Eqx.		*21	16
69	65		22 33 57 36		C			C	i	1	Apr.12	i	1	Apr.12	73		7	14		6	77		13		*21	61	7	1	34	Feb. 3	4	87			22	22
70	66	Mar.14	4 22 48 0		B			B		2	1		2	1	74		1	15		7	78		14		22	62	Oct.28	6	35		5	88			23	27
71	67		10 11 38 24		A			A		*3	Mar.21		*3	Mar.21	75		2	16		1	79		15		23	63	17	3	36		6	89			24	32
*5172	1168	Mar.13	16 0 28 48	Mar.14	GF		Mar.21	GF		4	Apr. 9		4	Apr. 9	76	Nov.18	3	17	Nov. 3	2	1480	58	1		*24	64	5	7	37	Feb. 3	7	90	V.Eqx.		*25	37
73	69		21 49 19 12		E			E		*5	Mar.29		*5	Mar.29	77		4	18		3	81		2		25	65	Sep.25	5	38	Feb. 2	1	91			26	43
74	70	Mar.14	3 38 9 36		D			D		6	Apr.17		6	Apr.17	78		5	19		4	82		3		*26	66	14	2	39		2	92			27	48
75	71		9 27 0 0		C			C		7	6		7	6	79		6	1920		5	83		4		27	67	4	7	540		3	93			28	53
*5176	1172	Mar.13	15 15 50 24	Mar.14	BA		Mar.21	BA		*8	Mar.26		*8	Mar.26	5180	Nov.17	7	21	Nov. 2	6	84		5		28	68	Aug.23	4	41	Feb. 2	4	94	V.Eqx.		*29	58
77	73		21 4 40 48		G			G		9	Apr.14		9	Apr.14	81		1	22		7	85		6		*29	69	12	1	42	Feb. 1	5	95			30	4
78	74	Mar.14	2 53 31 12		F			F		10	3		10	3	82		2	23		1	86		7		30	570	2	6	43		6	96			31	9
79	75		8 42 21 36		E			E		*11	Mar.23		*11	Mar.23	83		3	24		2	87		8	xx	1	571	July 22	3	44		7	97			32	14
*5180	1176	Mar.13	14 31 12 0	Mar.14	DC		Mar.21	DC		12	Apr.11		12	Apr.11	5184	Nov.16	4	1925	Nov. 1	3	1488		9		*2	572	10	7	545	Feb. 1	1	98	V.Eqx.		*33	19

A. D. 1177—1204.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xviii. 304 years. Decrement, 17 days.			Type ii.			E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 15 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 14.	Cycle	Year	Mid. Feria
5181	1177	Mar.13	20h 20′ 2″ 24‴	Mar.14	B	186	Mar.21	B	i	*13	Mar.31	i	*13	Mar.31	5185	Nov.16	5	1926	Nov. 1	4	1489	58	10	xx	3	573	Jun.30	5	546	Jan. 31	2	99	V.Eqx.	xxxi	34	25
82	78	Mar.14	2 8 52 48		A			A		14	Apr.19		14	Apr.19	86		6	27		5	1490		11		4	74	19	2	47		3	100			35	30
83	79		7 57 43 12		G			G		15	8		15	8	87		7	28		6	91		12		*5	75	8	6	48		4	01			36	35
*5184	1180	Mar.13	13 46 33 36	Mar.14	FE		Mar.21	FE		*16	Mar.28		*16	Mar.27	88	Nov.15	1	29	Oct. 31	7	92		13		6	76	May 28	4	49	Jan. 31	5	02	V.Eqx.		*37	40
85	81		19 35 24 0		D			D		17	Apr.16	ii	1	Apr.15	89		2	1930		1	93		14		*7	77	17	1	550	Jan. 30	6	03			38	46
86	82	Mar.14	1 24 14 24		C			C		18	5		2	4	5190		3	31		2	94		15		8	78	7	6	51		7	04			39	51
87	83		7 13 4 48		B			B		*19	Mar.25		*3	Mar.24	91		4	32		3	95	59	1		9	79	Apr.26	3	52		1	05			40	56
*5188	1184	Mar.13	13 1 55 12	Mar.14	AG		Mar.21	AG	ii	1	Apr.12		4	Apr.12	92	Nov.14	5	33	Oct. 30	4	96		2		*10	580	14	7	53	Jan. 30	2	06	V.Eqx.		*41	1
89	85		18 50 45 36		F			F		2	1		*5	1	93		6	34		5	97		3		11	81	4	5	54	Jan. 29	3	07			42	7
90	86	Mar.14	0 39 36 0		E			E		*3	Mar.21		6	20	94		7	35		6	98		4		12	82	Mar.24	2	55		4	08			43	12
91	87		6 28 26 24		D			D		4	Apr. 9		7	9	95		1	36		7	99		5		*13	83	13	6	56		5	09			44	17
*5192	1188	Mar.13	12 17 16 48	Mar.14	CB		Mar.21	CB		*5	Mar.29		*8	Mar.29	96	Nov.13	2	37	Oct. 29	1	1500		6		14	84	2	4	57	Jan. 29	6	110	V.Eqx.		*45	22
93	89		18 6 7 12		A			A		6	Apr.17		9	Apr.17	97		3	38		2	01		7		15	85	Feb.19	1	58	Jan. 28	7	11			46	28
94	90		23 54 57 36		G			G		7	6		10	6	98		4	39		3	02		8		*16	86	8	5	59		1	12			47	33
95	91	Mar.14	5 43 48 0		F			F		*8	Mar.26		*11	Mar.26	99		5	1940		4	03		9		17	87	Jan.29	3	560		2	13			48	38
*5196	1192	Mar.13	11 32 38 24	Mar.14	ED		Mar.21	ED		9	Apr.14		12	Apr.14	5200	Nov.12	6	41	Oct. 28	5	04		10		*18	88	18	7	61	Jan. 28	3	14	V.Eqx.		*49	43
97	93		17 21 28 48		C			C		10	3		*13	3	01		7	42		6	05		11	{	19 20	589 590	7 Dec.27	5 } 2 }	62	Jan. 27	4	15			50	49
98	94		23 10 19 12		B			B		*11	Mar.23		14	22	02		1	43		7	06		12		*21	91	16	6	63		5	16			51	54
99	95	Mar.14	4 59 9 36		A			A		12	Apr.11		15	11	03		2	44		1	07		13		22	92	6	4	64		6	17			52	59
*5200	1196	Mar.13	10 48 0 0	Mar.14	GF		Mar.21	GF		*13	Mar.31		*16	Mar.30	04	Nov.11	3	45	Oct. 27	2	08		14		23	93	Nov.24	1	65	Jan. 27	7	18	V.Eqx.		*53	4
01	97		16 36 50 24		E			E		14	Apr.19	iii	1	Apr.18	05		4	46		3	09		15		*24	94	13	5	66	Jan. 26	1	19			54	10
02	98		22 25 40 48		D			D		15	8		2	7	06		5	47		4	1510	60	1		25	95	3	3	67		2	120			55	15
03	99	Mar.14	4 14 31 12		C			C		*16	Mar.28		*3	Mar.27	07		6	48		5	11		2		*26	96	Oct.23	7	68		3	21			56	20
*5204	1200	Mar.13	10 3 21 36	Mar.14	BA		Mar.21	BA		17	Apr.16		4	Apr.15	08	Nov.10	7	49	Oct. 26	6	12		3		27	97	12	5	69	Jan. 26	4	22	V.Eqx.		*57	25
05	01		15 52 12 0		G			G		18	5		*5	4	09		1	1950		7	13		4		28	98	1	2	570	Jan. 25	5	23			58	31
06	02		21 41 2 24		F			F		*19	Mar.25		6	23	5210		2	51		1	14		5		*29	99	Sep.20	6	71		6	24			59	36
07	03	Mar.14	3 29 52 48		E			E	iii	1	Apr.12		7	12	11		3	52		2	15		6		30	600	10	4	72		7	25			60	41
*5208	1204	Mar.13	9 18 43 12	Mar.14	DC		Mar.21	DC		2	1		*8	1	5212	Nov. 9	4	1953	Oct. 25	3	1516		7	xxi	1	601	Aug.29	1	573	Jan. 25	1	126	V.Eqx.	xxxii	*1	46

A. D. 1205—1232.

A. Æra Mundana et Vulgaris. A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xviii. Decrement, 17 days. Cycle	Year	6 p. m.	Type ii. 304 years. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ∓ 15 days. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 14.	L. 60 years' Cycle of the Chinese. Cycle	60 days' Cycle. Jan. 18. Year	Feria Mid.
5209	1205	Mar.13	15h 7′ 33″ 36‴	Mar.14	B	187	Mar.21	B	iii	*3	Mar.21	iii	9	Apr. 20	5213	Nov. 9	5	1954	Oct. 25	4	1517	60	8	xxi	*2	602	Aug. 18	5	574	Jan. 24	2	127	V. Eqx.	xxxii	2	52
10	06		20 56 24 0		A			A		4	Apr. 9		10	9	14		6	55		5	18		9		3	03	8	3	75		3	28			3	57
11	07	Mar.14	2 45 14 24		G			G		*5	Mar.29		*11	Mar.29	15		7	56		6	19		10		4	04	July 28	7	76		4	29			4	2
*5212	1208	Mar.13	8 34 4 48	Mar.14	FE		Mar.21	FE		6	Apr. 17		12	Apr. 17	16	Nov. 8	1	57	Oct. 24	7	1520		11		*5	05	16	4	77	Jan. 24	5	130	V. Eqx.		*5	7
13	09		14 23 55 12		D			D		7	6		*13	6	17		2	58		1	21		12		6	06	6	2	78	Jan. 23	6	31			6	13
14	10		20 11 45 36		C			C		*8	Mar.26		14	25	18		3	59		2	22		13		*7	07	Jun. 25	6	79		7	32			7	18
15	11	Mar.14	2 0 36 0		B			B		9	Apr. 14		15	14	19		4	1960		3	23		14		8	08	15	4	580		1	33			8	23
*5216	1212	Mar.13	7 49 26 24	Mar.14	AG		Mar.21	AG		10	3		*16	2	5220	Nov. 7	5	61	Oct. 23	4	24		15		9	09	3	1	81	Jan. 23	2	34	V. Eqx.		*9	28
17	13		13 38 16 48		F			F		*11	Mar.23	iv	1	Apr. 21	21		6	62		5	25	61	1		*10	610	May 23	5	82	Jan. 22	3	35			10	34
18	14		19 27 7 12		E			E		12	Apr. 11		2	10	22		7	63		6	26		2		11	11	13	3	83		4	36			11	39
19	15	Mar.14	1 15 57 36		D			D		*13	Mar.31		*3	Mar.30	23		1	64		7	27		3		12	12	2	7	84		5	37			12	44
*5220	1216	Mar.13	7 4 48 0	Mar.14	CB		Mar.21	CB		14	Apr. 19		4	Apr. 18	24	Nov. 6	2	65	Oct. 22	1	28		4		*13	13	Apr. 20	4	85	Jan. 22	6	38	V. Eqx.		*13	49
21	17		12 53 38 24		A			A		15	8		*5	7	25		3	66		2	29		5		14	14	10	2	86	Jan. 21	7	39			14	55
22	18		18 42 28 48		G			G		*16	Mar.28		6	26	26		4	67		3	1530		6		15	15	Mar. 30	6	87		1	140			15	60
23	19	Mar.14	0 31 19 12		F			F		17	Apr. 16		7	15	27		5	68		4	31		7		*16	16	19	3	88		2	41			16	5
*5224	1220	Mar.13	6 20 9 36	Mar.14	ED		Mar.21	ED		18	5		*8	4	28	Nov. 5	6	69	Oct. 21	5	32		8		17	17	8	1	89	Jan. 21	3	42	V. Eqx.		*17	10
25	21		12 9 0 0		C			C		*19	Mar.25		9	23	29		7	1970		6	33		9		*18	18	Feb. 25	5	590	Jan. 20	4	43			18	16
26	22		17 57 50 24		B			B	iv	1	Apr. 12		10	12	5230		1	71		7	34		10		19	19	15	3	91		5	44			19	21
27	23		23 46 40 48		A			A		2	1		*11	1	31		2	72		1	35		11		20	620	4	7	92		6	45			20	26
*5228	1224	Mar.13	5 35 31 12	Mar.14	GF		Mar.21	GF		*3	Mar.21		12	20	32	Nov. 4	3	73	Oct. 20	2	36		12		*21	21	Jan. 24	4	93	Jan. 20	7	46	V. Eqx.		*21	31
29	25		11 24 21 36		E			E		4	Apr. 9		*13	9	33		4	74		3	37		13		22	22	13	2	94	Jan. 19	1	47			22	37
30	26		17 13 12 0		D			D		*5	Mar.29		14	28	34		5	75		4	38		14	{	23 *24	623 624	2 Dec. 22	6 3 }	95		2	48			23	42
31	27		23 2 2 24		C			C		6	Apr. 17		15	17	35		6	76		5	39		15		25	25	12	1	96		3	49			24	47
*5232	1228	Mar.13	4 50 52 48	Mar.14	BA		Mar.21	BA		7	6		*16	5	36	Nov. 3	7	77	Oct. 19	6	1540	62	1		*26	26	Nov. 30	5	97	Jan. 19	4	150	V. Eqx.		*25	52
33	29		10 39 43 12		G			G		*8	Mar.26	v	1	Apr. 24	37		1	78		7	41		2		27	27	20	3	98	Jan. 18	5	51			26	58
34	30		16 28 33 36		F			F		9	Apr. 14		2	13	38		2	79		1	42		3		28	28	9	7	99		6	52			27	3
35	31		22 17 24 0		E			E		10	3		*3	2	39		3	1980		2	43		4		*29	29	Oct. 29	4	600		7	53			28	8
*5236	1232	Mar.13	4 6 14 24	Mar.14	DC		Mar.21	DC		*11	Mar.23		4	21	5240	Nov. 2	4	1981	Oct. 18	3	1544		5		30	630	18	2	601	Jan. 18	1	154	V. Eqx.		*29	13

A. D. 1233—1260.

A. Æra Mundana et Vulgaris. A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLII. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xviii. Decrement, 17 days. Cycle	Year	6 p. m.	Type ii. 304 years. Cycle	Year	6 p. m.	E. Primitive Calendar. Difference, ∓ 15 days. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 14.	L. 60 years' Cycle of the Chinese. Cycle	60 days' Cycle. Jan. 18. Year	Feria Mid.
5237	1233	Mar.13	9h 55′ 4″ 48‴	Mar.14	B	188	Mar.21	B	iv	12	Apr. 11	v	*5	Apr. 10	5241	Nov. 2	5	1982	Oct. 18	4	1545	62	6	xxii	1	631	Oct. 7	6	602	Jan. 17	2	155	V. Eqx.	xxxii	30	19
38	34		15 43 55 12		A			A		*13	Mar.31		6	29	42		6	83		5	46		7		*2	32	Sep. 26	3	03		3	56			31	24
39	35		21 32 45 36		G			G		14	Apr. 19		7	18	43		7	84		6	47		8		3	33	16	1	04		4	57			32	29
*5240	1236	Mar.13	3 21 36 0	Mar.14	FE		Mar.21	FE		15	8		*8	7	44	Nov. 1	1	85	Oct. 17	7	48		9		4	34	4	5	05	Jan. 17	5	58	V. Eqx.		*33	34
41	37		9 10 26 24		D			D		*16	Mar.28		9	26	45		2	86		1	49		10		*5	35	Aug. 24	2	06	Jan. 16	6	59			34	40
42	38		14 59 16 48		C			C		17	Apr. 16		10	15	46		3	87		2	1550		11		6	36	14	7	07		7	160			35	45
43	39		20 48 7 12		B			B		18	5		*11	4	47		4	88		3	51		12		*7	37	3	4	08		1	61			36	50
*5244	1240	Mar.13	2 36 57 36	Mar.14	AG		Mar.21	AG		*19	Mar.25		12	23	48	Oct. 31	5	89	Oct. 16	4	52		13		8	38	July 23	2	09	Jan. 16	2	62	V. Eqx.		*37	55
45	41		8 25 48 0		F			F	v	1	Apr. 12		*13	12	49		6	1990		5	53		14		9	39	12	6	610	Jan. 15	3	63			38	1
46	42		14 14 38 24		E			E		2	1		14	May 1	5250		7	91		6	54		15		*10	640	1	3	11		4	64			39	6
47	43		20 3 28 48		D			D		*3	Mar.21		15	Apr. 20	51		1	92		7	55	63	1		11	41	Jun. 21	1	12		5	65			40	11
*5248	1244	Mar.13	1 52 19 12	Mar.14	CB		Mar.21	CB		4	Apr. 9		*16	8	52	Oct. 30	2	93	Oct. 15	1	56		2		12	42	9	5	13	Jan. 15	6	66	V. Eqx.		*41	16
49	45		7 41 9 36		A			A		*5	Mar.29	vi	1	Apr. 27	53		3	94		2	57		3		*13	43	May 29	2	14	Jan. 14	7	67			42	22
50	46		13 30 0 0		G			G		6	Apr. 17		2	16	54		4	95		3	58		4		14	44	19	7	15		1	68			43	27
51	47		19 18 50 24		F			F		7	6		*3	5	55		5	96		4	59		5		15	45	8	4	16		2	69			44	32
*5252	1248	Mar.13	1 7 40 48	Mar.14	ED		Mar.21	ED		*8	Mar.26		4	24	56	Oct. 29	6	97	Oct. 14	5	1560		6		*16	46	Apr. 26	1	17	Jan. 14	3	170	V. Eqx.		*45	37
53	49		6 56 31 12		C			C		9	Apr. 14		*5	13	57		7	98		6	61		7		17	47	16	6	18	Jan. 13	4	71			46	43
54	50		12 45 21 36		B			B		10	3		6	May 2	58		1	99		7	62		8		*18	48	5	3	19		5	72			47	48
55	51		18 34 12 0		A			A		*11	Mar.23		7	Apr. 21	59		2	2000		1	63		9		19	49	Mar. 26	1	620		6	73			48	53
*5256	1252	Mar.13	0 23 2 24	Mar.14	GF		Mar.21	GF		12	Apr. 11		*8	10	5260	Oct. 28	3	01	Oct. 13	2	64		10		20	650	14	5	21	Jan. 13	7	74	V. Eqx.		*49	58
57	53		6 11 52 48		E			E		*13	Mar.31		9	29	61		4	02		3	65		11		*21	51	3	2	22	Jan. 12	1	75			50	4
58	54		12 0 43 12		D			D		14	Apr. 19		10	18	62		5	03		4	66		12		22	52	Feb. 21	7	23		2	76			51	9
59	55		17 49 33 36		C			C		15	8		*11	7	63		6	04		5	67		13		23	53	10	4	24		3	77			52	14
*5260	1256	Mar.12	23 38 24 0	Mar.14	BA		Mar.21	BA		*16	Mar.28		12	26	64	Oct. 27	7	05	Oct. 12	6	68		14		*24	54	Jan. 30	1	25	Jan. 12	4	78	V. Eqx.		*53	19
61	57	Mar.13	5 27 14 24		G			G		17	Apr. 16		*13	15	65		1	06		7	69		15		25	55	19	6	26	Jan. 11	5	79			54	25
62	58		11 16 4 48		F			F		18	5		14	May 4	66		2	07		1	1570	64	1	{	*26 27	656 657	8 Dec. 29	3 1 }	27		6	180			55	30
63	59		17 4 55 12		E			E		*19	Mar.25		15	Apr. 23	67		3	08		2	71		2		28	58	18	5	28		7	81			56	35
*5264	1260	Mar.12	22 53 45 36	Mar.14	DC		Mar.21	D	vi	1	Apr. 12		*16	11	5268	Oct. 27	4	2009	Oct. 11	3	1572		3		*29	659	6	2	629	Jan. 11	1	182	V. Eqx.		*57	40

A. D. 1261—1288.

A		B		C					D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XLIII. 140 years.					LUNAR CYCLE. Type i. Period xviii. 304 years. Type ii. Decrement, 17 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 16 days.						Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.		
A. M.	A. D.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 13.	Cycle	Year	Feria Mid.
5265	1261	Mar.13	4h 42′ 36″ 0‴	Mar.13	B	189	Mar.21	C	vi	2	Apr. 1	vii	1	Apr. 30	5269	Oct. 27	5	2010	Oct. 11	4	1573	64	4	xxii	30	660	Nov. 26	7	630	Jan. 10	2	183	V.Eqx.	xxxii	58	46
66	62		10 31 26 24		A			B		*3	Mar.21		2	19	5270		6	11		5	74		5	xxiii	1	661	Nov 15	4	31		3	84			59	51
67	63		16 20 16 48		G			A		4	Apr. 9		*3	8	71		7	12		6	75		6		*2	62	4	1	32		4	85			60	56
*5268	1264	Mar.12	22 9 7 12	Mar.13	FE		Mar.21	GF		*5	Mar.29		4	27	72	Oct. 26	1	13	Oct. 10	7	76		7		3	63	Oct. 24	6	33	Jan. 10	5	86	V.Eqx.	xxxiii	*1	1
69	65	Mar.13	3 57 57 36		D			E		6	Apr. 17		*5	16	73		2	14		1	77		8		4	64	13	3	34	Jan. 9	6	87			2	7
70	66		9 46 48 0		C			D		7	6		6	May 5	74		3	15		2	78		9		*5	65	2	7	35		7	88			3	12
71	67		15 35 38 24		B			C		*8	Mar.26		7	Apr. 24	75		4	16		3	79		10		6	66	Sep. 22	5	36		1	89			4	17
*5272	1268	Mar.12	21 24 28 48	Mar.13	AG		Mar.21	BA		9	Apr. 14		*8	13	76	Oct. 25	5	17	Oct. 9	4	1580		11		*7	67	10	2	37	Jan. 9	2	190	V.Eqx.		*5	22
73	69	Mar.13	3 13 19 12		F			G		10	3		9	May 2	77		6	18		5	81		12		8	68	Aug. 31	7	38	Jan. 8	3	91			6	28
74	70		9 2 9 36		E			F		*11	Mar.23		10	Apr. 21	78		7	19		6	82		13		9	69	20	4	39		4	92			7	33
75	71		14 51 0 0		D			E		12	Apr. 11		*11	10	79		1	2020		7	83		14		*10	670	9	1	640		5	93			8	38
*5276	1272	Mar.12	20 39 50 24	Mar.13	CB		Mar.21	DC		*13	Mar.31		12	29	5280	Oct. 24	2	21	Oct. 8	1	84		15		11	71	July 29	6	41	Jan. 8	6	94	V.Eqx.		*9	43
77	73	Mar.13	2 28 40 48		A			B		14	Apr. 19		*13	18	81		3	22		2	85	65	1		12	72	18	3	42	Jan. 7	7	95			10	49
78	74		8 17 31 12		G			A		15	8		14	May 7	82		4	23		3	86		2		*13	73	7	7	43		1	96			11	54
79	75		14 6 21 36		F			G		*16	Mar.28		15	Apr. 26	83		5	24		4	87		3		14	74	Jun. 27	5	44		2	97			12	59
*5280	1276	Mar.12	19 55 12 0	Mar.13	ED		Mar.21	FE		17	Apr. 16		*16	14	84	Oct. 23	6	25	Oct. 7	5	88		4		15	75	15	2	45	Jan. 7	3	98	V.Eqx.		*13	4
81	77	Mar.13	1 44 2 24		C			D		18	5	viii	1	May 3	85		7	26		6	89		5		*16	76	4	6	46	Jan. 6	4	99			14	10
82	78		7 32 52 48		B			C		*19	Mar.25		2	Apr. 22	86		1	27		7	1590		6		17	77	May 25	4	47		5	200			15	15
83	79		13 21 43 12		A			B	vii	1	Apr. 12		*3	11	87		2	28		1	91		7		*18	78	14	1	48		6	01			16	20
*5284	1280	Mar.12	19 10 33 36	Mar.13	GF		Mar.21	AG		2	1		4	30	88	Oct. 22	3	29	Oct. 6	2	92		8		19	79	3	6	49	Jan. 6	7	02	V.Eqx.		*17	25
85	81	Mar.13	0 59 24 0		E			F		*3	Mar.21		*5	19	89		4	2030		3	93		9		20	680	Apr. 22	3	650	Jan. 5	1	03			18	31
86	82		6 48 14 24		D			E		4	Apr. 9		6	May 8	5290		5	31		4	94		10		*21	81	11	7	51		2	04			19	36
87	83		12 37 4 48		C			D		*5	Mar.29		7	Apr. 27	91		6	32		5	95		11		22	82	1	5	52		3	05			20	41
*5288	1284	Mar.12	18 25 55 12	Mar.13	BA		Mar.21	CB		6	Apr. 17		*8	16	92	Oct. 21	7	33	Oct. 5	6	96		12		23	83	Mar. 20	2	53	Jan. 5	4	06	V.Eqx.		*21	46
89	85	Mar.13	0 14 45 36		G			A		7	6		9	May 5	93		1	34		7	97		13		*24	84	9	6	54	Jan. 4	5	07			22	52
90	86		6 3 36 0		F			G		*8	Mar.26		10	Apr. 24	94		2	35		1	98		14		25	85	Feb. 27	4	55		6	08			23	57
91	87		11 52 26 24		E			F		9	Apr. 14		*11	13	95		3	36		2	99		15		*26	86	16	1	56		7	09			24	2
*5292	1288	Mar.12	17 41 16 48	Mar.13	DC		Mar.21	ED		10	3		12	May 2	5296	Oct. 20	4	2037	Oct. 4	3	1600	66	1		27	687	6	6	657	Jan. 4	1	210	V.Eqx.		*25	7

A. D. 1289—1316.

A		B		C					D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XLIII. 140 years.					LUNAR CYCLE. Type i. Period xviii. 304 years. Type ii. Decrement, 17 days.						PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓ 16 days.						Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.		
A. M.	A. D.	From Midnight.		Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 13.	Cycle	Year	Feria Mid.
5293	1289	Mar.12	23h 30′ 7″ 12‴	Mar.13	B	190	Mar.21	C	vii	*11	Mar.23	viii	*13	Apr. 21	5297	Oct. 20	5	2038	Oct. 4	4	1601	66	2	xxiii	28	688	Jan. 25	3	658	Jan. 3	2	211	V.Eqx.	xxxiii	26	13
94	90	Mar.13	5 18 57 36		A			B		12	Apr. 11		14	May 10	98		6	39		5	02		3		*29	689	14	7	59		3	12			27	18
95	91		11 7 48 0		G			A		*13	Mar.31		15	Apr. 29	99		7	2040		6	03		4	xxiv	{ 30 / 1	690 / 691	4 / Dec. 24	5 / 2 }	660		4	13			28	23
*5296	1292	Mar.12	16 56 38 24	Mar.13	FE		Mar.21	GF		14	Apr. 19		*16	17	5300	Oct. 19	1	41	Oct. 3	7	04		5		*2	92	12	6	61	Jan. 3	5	14	V.Eqx.		*29	28
97	93		22 45 28 48		D			E		15	8	ix	1	May 6	01		2	42		1	05		6		3	93	2	4	62	Jan. 2	6	15			30	34
98	94	Mar.13	4 34 19 12		C			D		*16	Mar.28		2	Apr. 25	02		3	43		2	06		7		4	94	Nov. 21	1	63		7	16			31	39
99	95		10 23 9 36		B			C		17	Apr. 16		*3	14	03		4	44		3	07		8		*5	95	10	5	64		1	17			32	44
*5300	1296	Mar.12	16 12 0 0	Mar.13	AG		Mar.21	BA		18	5		4	May 3	04	Oct. 18	5	45	Oct. 2	4	08		9		6	96	Oct. 30	3	65	Jan. 2	2	18	V.Eqx.		*33	49
01	97		22 0 50 24		F			G		*19	Mar.25		*5	Apr. 22	05		6	46		5	09		10		*7	97	19	7	66	Jan. 1	3	19			34	55
02	98	Mar.13	3 49 40 48		E			F	viii	1	Apr. 12		6	May 11	06		7	47		6	1610		11		8	98	9	5	67		4	220			35	60
03	99		9 38 31 12		D			E		2	1		7	Apr. 30	07		1	48		7	11		12		9	99	Sep. 28	2	68		5	21			36	5
*5304	1300	Mar.12	15 27 21 36	Mar.13	CB		Mar.21	DC		*3	Mar.21		*8	19	08	Oct. 17	2	49	Oct. 1	1	12		13		*10	700	16	6 {	669 / 670	Jan. 1 / Dec. 31	6 / 7	} 22	V.Eqx.		*37	10
05	01		21 16 12 0		A			B		4	Apr. 9		9	May 8	09		3	2050		2	13		14		11	01	6	4	71	— 31	1	23			38	16
06	02	Mar.13	3 5 2 24		G			A		*5	Mar.29		10	Apr. 27	5310		4	51		3	14		15		12	02	Aug. 26	1	72		2	24			39	21
07	03		8 53 52 48		F			G		6	Apr. 17		*11	16	11		5	52		4	15	67	1		*13	03	15	5	73		3	25			40	26
*5308	1304	Mar.12	14 42 43 12	Mar.13	ED		Mar.21	FE		7	6		12	May 5	12	Oct. 16	6	53	Sep. 30	5	16		2		14	04	4	3	74	Dec. 30	4	26	V.Eqx.		*41	31
09	05		20 31 33 36		C			D		*8	Mar.26		*13	Apr. 24	13		7	54		6	17		3		15	05	July 24	7	75		5	27			42	37
10	06	Mar.13	2 20 24 0		B			C		9	Apr. 14		14	May 13	14		1	55		7	18		4		*16	06	13	4	76		6	28			43	42
11	07		8 9 14 24		A			B		10	3		15	2	15		2	56		1	19		5		17	07	3	2	77		7	29			44	47
*5312	1308	Mar.12	13 58 4 48	Mar.13	GF		Mar.21	AG		*11	Mar.23		*16	Apr. 21	16	Oct. 15	3	57	Sep. 29	2	1620		6		*18	08	Jun. 21	6	78	Dec. 29	1	230	V.Eqx.		*45	52
13	09		19 46 55 12		E			F		12	Apr. 11	x	1	May 10	17		4	58		3	21		7		19	09	11	4	79		2	31			46	58
14	10	Mar.13	1 35 45 36		D			E		*13	Mar.31		2	Apr. 29	18		5	59		4	22		8		20	710	May 31	1	680		3	32			47	3
15	11		7 24 36 0		C			D		14	Apr. 19		*3	18	19		6	2060		5	23		9		*21	11	20	5	81		4	33			48	8
*5316	1312	Mar.12	13 13 26 24	Mar.13	BA		Mar.21	CB		15	8		4	May 7	5320	Oct. 14	7	61	Sep. 28	6	24		10		22	12	9	3	82	Dec. 28	5	34	V.Eqx.		*49	13
17	13		19 2 16 48		G			A		*16	Mar.28		*5	Apr. 26	21		1	62		7	25		11		23	13	Apr. 28	7	83		6	35			50	19
18	14	Mar.13	0 51 7 12		F			G		17	Apr. 16		6	May 15	22		2	63		1	26		12		*24	14	17	4	84		7	36			51	24
19	15		6 39 57 36		E			F		18	5		7	4	23		3	64		2	27		13		25	15	7	2	85		1	37			52	29
*5320	1316	Mar.12	12 28 48 0	Mar.13	DC		Mar.21	ED		*19	Mar.25		*8	Apr. 23	5324	Oct. 13	4	2065	Sep. 27	3	1628		14		*26	716	Mar. 26	6	686	Dec. 27	2	238	V.Eqx.		*53	34

A. D. 1317—1344.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLIII. 140 years. Julian Equinox. Midnight.			C. Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Period xviii. 304 years. Decrement, 17 days. Type i.			D. Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓16 days. Type i. Cyclical Thoth.			E. Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 13.	Cycle	Year	Feria Mid.
5321	1317	Mar. 12	18h 17′ 38″ 24‴	Mar. 13	B	191	Mar. 21	C	ix	1	Apr. 12	x	9	May 12	5325	Oct. 13	5	2066	Sep. 27	4	1629	67	15	xxiv	27	717	Mar. 16	4	687	Dec. 27	3	239	V.Eqx.	xxxiii	54	40
22	18	Mar. 13	0 6 28 48		A			B		2	1		10	1	26		6	67		5	1630	68	1		28	18	5	1	88		4	240			55	45
23	19		5 55 19 12		G			A		*3	Mar. 21		*11	Apr. 20	27		7	68		6	31		2		*29	19	Feb. 22	5	89		5	41			56	50
*5324	1320	Mar. 12	11 44 9 36	Mar. 13	FE		Mar. 21	GF		4	Apr. 9		12	May 9	28	Oct. 12	1	69	Sep. 26	7	32		3		30	720	12	3	690	Dec. 26	6	42	V.Eqx.		*57	55
25	21		17 33 0 0		D			E		*5	Mar. 29		*13	Apr. 28	29		2	2070		1	33		4	xxv	1	721	Jan. 31	7	91		7	43			58	1
26	22		23 21 50 24		C			D		6	Apr. 17		14	May 17	5330		3	71		2	34		5		*2	22	20	4	92		1	44			59	6
27	23	Mar. 13	5 10 40 48		B			C		7	6		15	6	31		4	72		3	35		6	{	3 4	723 724	10 Dec. 30	2 6 }	93		2	45			60	11
*5328	1324	Mar. 12	10 59 31 12	Mar. 13	AG		Mar. 21	BA		*8	Mar. 26		*16	Apr. 24	32	Oct. 11	5	73	Sep. 25	4	36		7		*5	25	18	3	94	Dec. 25	3	46	V.Eqx.	xxxiv	*1	16
29	25		16 48 21 36		F			G		9	Apr. 14	xi	1	May 13	33		6	74		5	37		8		6	26	8	1	95		4	47			2	22
30	26		22 37 12 0		E			F		10	3		2	2	34		7	75		6	38		9		*7	27	Nov. 27	5	96		5	48			3	27
31	27	Mar. 13	4 26 2 24		D			E		*11	Mar. 23		*3	Apr. 21	35		1	76		7	39		10		8	28	17	3	97		6	49			4	32
*5332	1328	Mar. 12	10 14 52 48	Mar. 13	CB		Mar. 21	DC		12	Apr. 11		4	May 10	36	Oct. 10	2	77	Sep. 24	1	1640		11		9	29	5	7	98	Dec. 24	7	250	V.Eqx		*5	37
33	29		16 3 43 12		A			B		*13	Mar. 31		*5	Apr. 29	37		3	78		2	41		12		*10	730	Oct. 25	4	99		1	51			6	43
34	30		21 52 33 36		G			A		14	Apr. 19		6	May 18	38		4	79		3	42		13		11	31	15	2	700		2	52			7	48
35	31	Mar. 13	3 41 24 0		F			G		15	8		7	7	39		5	2080		4	43		14		12	32	4	6	01		3	53			8	53
*5336	1332	Mar. 12	9 30 14 24	Mar. 13	ED		Mar. 21	FE		*16	Mar. 28		*8	Apr. 26	5340	Oct. 9	6	81	Sep. 23	5	44		15		*13	33	Sep. 22	3	02	Dec. 23	4	54	V.Eqx.		*9	58
37	33		15 19 4 48		C			D		17	Apr. 16		9	May 15	41		7	82		6	45	69	1		14	34	12	1	03		5	55			10	4
38	34		21 7 55 12		B			C		18	5		10	4	42		1	83		7	46		2		15	35	1	5	04		6	56			11	9
39	35	Mar. 13	2 56 45 36		A			B		*19	Mar. 25		*11	Apr. 23	43		2	84		1	47		3		*16	36	Aug. 21	2	05		7	57			12	14
*5340	1336	Mar. 12	8 45 36 0	Mar. 13	GF		Mar. 21	AG	x	1	Apr. 12		12	May 12	44	Oct. 8	3	85	Sep. 22	2	48		4		17	37	10	7	06	Dec. 22	1	58	V.Eqx.		*13	19
41	37		14 34 26 24		E			F		2	1		*13	1	45		4	86		3	49		5		*18	38	July 30	4	07		2	59			14	25
42	38		20 23 16 48		D			E		*3	Mar. 21		14	20	46		5	87		4	1650		6		19	39	20	2	08		3	260			15	30
43	39	Mar. 13	2 12 7 12		C			D		4	Apr. 9		15	9	47		6	88		5	51		7		20	740	9	6	09		4	61			16	35
*5344	1340	Mar. 12	8 0 57 36	Mar. 13	BA		Mar. 21	CB		*5	Mar. 29		*16	Apr. 27	48	Oct. 7	7	89	Sep. 21	6	52		8		*21	41	Jun. 27	3	710	Dec. 21	5	62	V.Eqx.		*17	40
45	41		13 49 48 0		G			A		6	Apr. 17	xii	1	May 16	49		1	2090		7	53		9		22	42	17	1	11		6	63			18	46
46	42		19 38 38 24		F			G		7	6		2	5	5350		2	91		1	54		10		23	43	6	5	12		7	64			19	51
47	43	Mar. 13	1 27 28 48		E			F		*8	Mar. 26		*3	Apr. 24	51		3	92		2	55		11		*24	44	May 26	2	13		1	65			20	56
*5348	1344	Mar. 12	7 16 19 12	Mar. 13	DC		Mar. 21	ED		9	Apr. 14		4	May 13	5352	Oct. 6	4	2093	Sep. 20	3	1656		12		25	745	15	7	714	Dec. 20	2	266	V.Eqx.		*21	1

A. D. 1345—1372.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLIII. 140 years. Julian Equinox. Midnight.			C. Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Period xviii. 304 years. Decrement, 17 days. Type i.			D. Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓16 days. Type i. Cyclical Thoth.			E. Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Year	Mar. 13.	Cycle	Year	Feria Mid.
5349	1345	Mar. 12	13h 5′ 9″ 36‴	Mar. 13	B	192	Mar. 21	C	x	10	Apr. 3	xii	*5	May 2	5353	Oct. 6	5	2094	Sep. 20	4	1657	69	13	xxv	*26	746	May 4	4	715	Dec. 20	3	267	V.Eqx.	xxxiv	22	7
50	46		18 54 0 0		A			B		*11	Mar. 23		6	21	54		6	95		5	58		14		27	47	Apr. 24	2	16		4	68			23	12
51	47	Mar. 13	0 42 50 24		G			A		12	Apr. 11		7	10	55		7	96		6	59		15		28	48	13	6	17		5	69			24	17
*5352	1348	Mar. 12	6 31 40 48	Mar. 13	FE		Mar. 21	GF		*13	Mar. 31		*8	Apr. 29	56	Oct. 5	1	97	Sep. 19	7	1660	70	1		*29	49	1	3	18	Dec. 19	6	270	V.Eqx.		*25	22
53	49		12 20 31 12		D			E		14	Apr. 19		9	May 18	57		2	98		1	61		2		30	750	Mar. 22	1	19		7	71			26	28
54	50		18 9 21 36		C			D		15	8		10	7	58		3	99		2	62		3	xxvi	1	751	Mar. 11	5	720		1	72			27	33
55	51		23 58 12 0		B			C		*16	Mar. 28		*11	Apr. 26	59		4	2100		3	63		4		*2	52	Feb. 28	2	21		2	73			28	38
*5356	1352	Mar. 12	5 47 2 24	Mar. 13	AG		Mar. 21	BA		17	Apr. 16		12	May 15	5360	Oct. 4	5	01	Sep. 18	4	64		5		3	53	18	7	22	Dec. 18	3	74	V.Eqx.		*29	43
57	53		11 35 52 48		F			G		18	5		*13	4	61		6	02		5	65		6		4	54	6	4	23		4	75			30	49
58	54		17 24 43 12		E			F		*19	Mar. 25		14	23	62		7	03		6	66		7		*5	55	Jan. 26	1	24		5	76			31	54
59	55		23 13 33 36		D			E	xi	1	Apr. 12		15	12	63		1	04		7	67		8		6	56	16	6	25		6	77			32	59
*5360	1356	Mar. 12	5 2 24 0	Mar. 13	CB		Mar. 21	DC		2	1		*16	Apr. 30	64	Oct. 3	2	05	Sep. 17	1	68		9	{	*7 8	757 758	5 Dec. 25	3 1 }	26	Dec. 17	7	78	V.Eqx.		*33	4
61	57		10 51 14 24		A			B		*3	Mar. 21	xiii	1	May 19	65		3	06		2	69		10		9	59	14	5	27		1	79			34	10
62	58		16 40 4 48		G			A		4	Apr. 9		2	8	66		4	07		3	1670		11		*10	760	3	2	28		2	280			35	15
63	59		22 28 55 12		F			G		*5	Mar. 29		*3	Apr. 27	67		5	08		4	71		12		11	61	Nov. 23	7	29		3	81			36	20
*5364	1360	Mar. 12	4 17 45 36	Mar. 13	ED		Mar. 21	FE		6	Apr. 17		4	May 16	68	Oct. 2	6	09	Sep. 16	5	72		13		12	62	11	4	730	Dec. 16	4	82	V.Eqx.		*37	25
65	61		10 6 36 0		C			D		7	6		*5	5	69		7	2110		6	73		14		*13	63	Oct. 31	1	31		5	83			38	31
66	62		15 55 26 24		B			C		*8	Mar. 26		6	24	5370		1	11		7	74		15		14	64	21	6	32		6	84			39	36
67	63		21 44 16 48		A			B		9	Apr. 14		7	13	71		2	12		1	75	71	1		15	65	10	3	33		7	85			40	41
*5368	1364	Mar. 12	3 33 7 12	Mar. 13	GF		Mar. 21	AG		10	3		*8	2	72	Oct. 1	3	13	Sep. 15	2	76		2		*16	66	Sep. 28	7	34	Dec. 15	1	86	V.Eqx.		*41	46
69	65		9 21 57 36		E			F		*11	Mar. 23		9	21	73		4	14		3	77		3		17	67	18	5	35		2	87			42	52
70	66		15 10 48 0		D			E		12	Apr. 11		10	10	74		5	15		4	78		4		*18	68	7	2	36		3	88			43	57
71	67		20 59 38 24		C			D		*13	Mar. 31		*11	Apr. 29	75		6	16		5	79		5		19	69	Aug. 28	7	37		4	89			44	2
*5372	1368	Mar. 12	2 48 28 48	Mar. 13	BA		Mar. 21	CB		14	Apr. 19		12	May 18	76	Sep. 30	7	17	Sep. 14	6	1680		6		20	770	16	4	38	Dec. 14	5	290	V.Eq.x		*45	7
73	69		8 37 19 12		G			A		15	8		*13	7	77		1	18		7	81		7		*21	71	5	1	39		6	91			46	13
74	70		14 26 9 36		F			G		*16	Mar. 28		14	26	78		2	19		1	82		8		22	72	July 26	6	740		7	92			47	18
75	71		20 15 0 0		E			F		17	Apr. 16		15	15	79		3	2120		2	83		9		23	73	15	3	41		1	93			48	23
*5376	1372	Mar. 12	2 3 50 24	Mar. 13	DC		Mar. 21	ED		18	5		*16	3	5380	Sep. 29	4	2121	Sep. 13	3	1684		10		*24	774	3	7	742	Dec. 13	2	294	V.Eqx.		*49	28

A. D. 1373—1400.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLIII. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xviii. Cycle	Year	6 p. m.	Type ii. 304 years. Decrement, 17 days. Cycle	Year	6 p. m.
5377	1373	Mar.12	7h 52′ 40″ 48‴	Mar.13	B	193	Mar.21	C	xi	*19	Mar.25	xiv	1	May 22
78	74		13 41 31 12		A			B	xii	1	Apr.12		2	11
79	75		19 30 21 36		G			A		2	1		*3	Apr.30
*5380	1376	Mar.12	1 19 12 0	Mar.13	FE		Mar.21	GF		*3	Mar.21		4	May 19
81	77		7 8 2 24		D			E		4	Apr. 9		*5	8
82	78		12 56 52 48		C			D		*5	Mar.29		6	27
83	79		18 45 43 12		B			C		6	Apr.17		7	16
*5384	1380	Mar.12	0 34 33 36	Mar.13	AG		Mar.21	BA		7	6		*8	5
85	81		6 23 24 0		F			G		*8	Mar.26		9	24
86	82		12 12 14 24		E			F		9	Apr.14		10	13
87	83		18 1 4 48		D			E		10	3		*11	2
*5388	1384	Mar.11	23 49 55 12	Mar.13	CB		Mar.21	DC		*11	Mar.23		12	21
89	85	Mar.12	5 38 45 36		A			B		12	Apr.11		*13	10
90	86		11 27 36 0		G			A		*13	Mar.31		14	29
91	87		17 16 26 24		F			G		14	Apr.19		15	18
*5392	1388	Mar.11	23 5 16 48	Mar.13	ED		Mar.21	FE		15	8		*16	6
93	89	Mar.12	4 54 7 12		C			D		*16	Mar.28	xv	1	May 25
94	90		10 42 57 36		B			C		17	Apr.16		2	14
95	91		16 31 48 0		A			B		18	5		*3	3
*5396	1392	Mar.11	22 20 38 24	Mar.13	GF		Mar.21	AG		*19	Mar.25		4	22
97	93	Mar.12	4 9 28 48		E			F	xiii	1	Apr.12		*5	11
98	94		9 58 19 12		D			E		2	1		6	30
99	95		15 47 9 36		C			D		*3	Mar.21		7	19
*5400	1396	Mar.11	21 36 0 0	Mar.13	BA		Mar.21	CB		4	Apr. 9		*8	8
01	97	Mar.12	3 24 50 24		G			A		*5	Mar.29		9	27
02	98		9 13 40 48		F			G		6	Apr.17		10	16
03	99		15 2 31 12		E			F		7	6		*11	5
*5404	1400	Mar.11	20 51 21 36	Mar.13	DC		Mar.21	E		*8	Mar.26		12	24

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Difference, ∓16 days. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 13.	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
1373	5381	Sep. 29	5	2122	Sep. 13	4	1685	71	11	xxvi	25	775	Jun. 23	5	743	Dec. 13	3	295	V.Eqx.	xxxiv	50	34
74	82		6	23		5	86		12		*26	76	12	2	44		4	96			51	39
75	83		7	24		6	87		13		27	77	2	7	45		5	97			52	44
1376	84	Sep. 28	1	25	Sep. 12	7	88		14		28	78	May 21	4	46	Dec. 12	6	98	V.Eqx.		*53	49
77	85		2	26		1	89		15		*29	79	10	1	47		7	99			54	55
78	86		3	27		2	1690	72	1		30	780	Apr. 30	6	48		1	300			55	60
79	87		4	28		3	91		2	xxvii	1	781	Apr. 19	3	49		2	01			56	5
1380	88	Sep. 27	5	29	Sep. 11	4	92		3		*2	82	7	7	750	Dec. 11	3	02	V.Eqx.		*57	10
81	89		6	2130		5	93		4		3	83	Mar. 28	5	51		4	03			58	16
82	5390		7	31		6	94		5		4	84	17	2	52		5	04			59	21
83	91		1	32		7	95		6		*5	85	6	6	53		6	05			60	26
1384	92	Sep. 26	2	33	Sep. 10	1	96		7		6	86	Feb. 24	4	54	Dec. 10	7	06	V.Eqx.	xxxv	*1	31
85	93		3	34		2	97		8		*7	87	12	1	55		1	07			2	37
86	94		4	35		3	98		9		8	88	2	6	56		2	08			3	42
87	95		5	36		4	99		10		9	89	Jan. 22	3	57		3	09			4	47
1388	96	Sep. 25	6	37	Sep. 9	5	1700		11		{ *10 11	790 791	11 Dec. 31	7 5 }	58	Dec. 9	4	310	V.Eqx.		*5	52
89	97		7	38		6	01		12		12	92	20	2	59		5	11			6	58
90	98		1	39		7	02		13		*13	93	9	6	760		6	12			7	3
91	99		2	2140		1	03		14		14	94	Nov. 29	4	61		7	13			8	8
1392	5400	Sep. 24	3	41	Sep. 8	2	04		15		15	95	17	1	62	Dec. 8	1	14	V.Eqx.		*9	13
93	01		4	42		3	05	73	1		*16	96	6	5	63		2	15			10	19
94	02		5	43		4	06		2		17	97	Oct. 27	3	64		3	16			11	24
95	03		6	44		5	07		3		*18	98	16	7	65		4	17			12	29
1396	04	Sep. 23	7	45	Sep. 7	6	08		4		19	99	5	5	66	Dec. 7	5	18	V.Eqx.		*13	34
97	05		1	46		7	09		5		20	800	Sep. 24	2	67		6	19			14	40
98	06		2	47		1	1710		6		*21	01	13	6	68		7	320			15	45
99	07		3	48		2	11		7		22	02	3	4	69		1	21			16	50
1400	5408	Sep. 23	4	2149	Sep. 6	3	1712		8		23	803	Aug. 22	1	770	Dec. 6	2	322	V.Eqx.		*17	55

A. D. 1401—1428.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLIV. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D. Lunar Cycle. Type i. Period xviii. Cycle	Year	6 p. m.	Type ii. 304 years. Decrement, 17 days. Cycle	Year	6 p. m.
5405	1401	Mar.12	2h 40′ 12″ 0‴	Mar.12	B	194	Mar.21	D	xiii	9	Apr.14	xv	*13	May 13
06	02		8 29 2 24		A			C		10	3		14	Jun. 1
07	03		14 17 52 48		G			B		*11	Mar.23		15	May 21
*5408	1404	Mar.11	20 6 43 12	Mar.12	FE		Mar.21	AG		12	Apr.11		*16	9
09	05	Mar.12	1 55 33 36		D			F		*13	Mar.31	xvi	1	May 28
10	06		7 44 24 0		C			E		14	Apr.19		2	17
11	07		13 33 14 24		B			D		15	8		*3	6
*5412	1408	Mar.11	19 22 4 48	Mar.12	AG		Mar.21	CB		*16	Mar.28		4	25
13	09	Mar.12	1 10 55 12		F			A		17	Apr.16		*5	14
14	10		6 59 45 36		E			G		18	5		6	Jun. 2
15	11		12 48 36 0		D			F		*19	Mar.25		7	May 22
*5416	1412	Mar.11	18 37 26 24	Mar.12	CB		Mar.21	ED	xiv	1	Apr.12		*8	11
17	13	Mar.12	0 26 16 48		A			C		2	1		9	30
18	14		6 15 7 12		G			B		*3	Mar.21		10	19
19	15		12 3 57 36		F			A		4	Apr. 9		*11	8
*5420	1416	Mar.11	17 52 48 0	Mar.12	ED		Mar.21	GF		*5	Mar.29		12	27
21	17		23 41 38 24		C			E		6	Apr.17		*13	16
22	18	Mar.12	5 30 28 48		B			D		7	6		14	Jun. 4
23	19		11 19 19 12		A			C		*8	Mar.26		15	May 24
*5424	1420	Mar.11	17 8 9 36	Mar.12	GF		Mar.21	BA		9	Apr.14		*16	12
25	21		22 57 0 0		E			G		10	3	xvii	1	May 31
26	22	Mar.12	4 45 50 24		D			F		*11	Mar.23		2	20
27	23		10 34 40 48		C			E		12	Apr.11		*3	9
*5428	1424	Mar.11	16 23 31 12	Mar.12	BA		Mar.21	DC		*13	Mar.31		4	28
29	25		22 12 21 36		G			B		14	Apr.19		*5	17
30	26	Mar.12	4 1 12 0		F			A		15	8		6	Jun. 5
31	27		9 50 2 24		E			G		*16	Mar.28		7	May 25
*5432	1428	Mar.11	15 38 52 48	Mar.12	DC		Mar.21	FE		17	Apr.16		*8	14

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Difference, ∓17 days. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 12.	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
1401	5409	Sep. 23	5	2150	Sep. 6	4	1713	73	9	xxvii	*24	804	Aug. 11	5	771	Dec. 6	3	323	V.Eqx.	xxxv	18	1
02	5410		6	51		5	14		10		25	05	1	3	72		4	24			19	6
03	11		7	52		6	15		11		*26	06	July 21	7	73		5	25			20	11
1404	12	Sep. 22	1	53	Sep. 5	7	16		12		27	07	10	5	74	Dec. 5	6	26	V.Eqx.		*21	16
05	13		2	54		1	17		13		28	08	Jun. 29	2	75		7	27			22	22
06	14		3	55		2	18		14		*29	09	18	6	76		1	28			23	27
07	15		4	56		3	19		15		30	810	8	4	77		2	29			24	32
1408	16	Sep. 21	5	57	Sep. 4	4	1720	74	1	xxviii	1	11	May 27	1	78	Dec. 4	3	330	V.Eqx.		*25	37
09	17		6	58		5	21		2		*2	12	16	5	79		4	31			26	43
10	18		7	59		6	22		3		3	13	6	3	780		5	32			27	48
11	19		1	2160		7	23		4		4	14	Apr. 25	7	81		6	33			28	53
1412	5420	Sep. 20	2	61	Sep. 3	1	24		5		*5	15	13	4	82	Dec. 3	7	34	V.Eqx.		*29	58
13	21		3	62		2	25		6		6	16	3	2	83		1	35			30	4
14	22		4	63		3	26		7		*7	17	Mar. 23	6	84		2	36			31	9
15	23		5	64		4	27		8		8	18	13	4	85		3	37			32	14
1416	24	Sep. 19	6	65	Sep. 2	5	28		9		9	19	1	1	86	Dec. 2	4	38	V.Eqx.		*33	19
17	25		7	66		6	29		10		*10	820	Feb. 18	5	87		5	39			34	25
18	26		1	67		7	1730		11		11	21	8	3	88		6	340			35	30
19	27		2	68		1	31		12		12	22	Jan. 28	7	89		7	41			36	35
1420	28	Sep. 18	3	69	Sep. 1	2	32		13		*13	23	17	4	790	Dec. 1	1	42	V.Eqx.		*37	40
21	29		4	2170		3	33		14		{ 14 15	824 825	6 Dec. 26	2 6 }	91		2	43			38	46
22	5430		5	71		4	34		15		*16	26	— 15	3	92		3	44			39	51
23	31		6	72		5	35	75	1		17	27	5	1	93		4	45			40	56
1424	32	Sep. 17	7	73	Aug. 31	6	36		2		*18	28	Nov. 23	5	94	Nov. 30	5	46	V.Eqx.		*41	1
25	33		1	74		7	37		3		19	29	13	3	95		6	47			42	7
26	34		2	75		1	38		4		20	830	2	7	96		7	48			43	12
27	35		3	76		2	39		5		*21	31	Oct. 22	4	97		1	49			44	17
1428	5436	Sep. 16	4	2177	Aug. 30	3	1740		6		22	832	11	2	798	Nov. 29	2	350	V.Eqx.		*45	22

A. D. 1429—1456.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XLIV. 140 years. D: LUNAR CYCLE. Type i. Period xviii. 304 years. Type ii. Decrement, 17 days.

A. M.	A. D.	B	From Midnight.	C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
5433	1429	Mar.11	21h 27′ 43″ 12‴	Mar.12	B	195	Mar.21	D	xiv	18	Apr. 5	xvii	9	June 2
34	30	Mar.12	3 16 33 36		A			C		*19	Mar.25		10	May 22
35	31		9 5 24 0		G			B	xv	1	Apr. 12		*11	11
*5436	1432	Mar.11	14 54 14 24	Mar.12	FE		Mar.21	AG		2	1		12	30
37	33		20 43 4 48		D			F		*3	Mar.21		*13	19
38	34	Mar.12	2 31 55 12		C			E		4	Apr. 9		14	June 7
39	35		8 20 45 36		B			D		*5	Mar.29		15	May 27
*5440	1436	Mar.11	14 9 36 0	Mar.12	AG		Mar.21	CB		6	Apr. 17		*16	15
41	37		19 58 26 24		F			A		7	6	xviii	1	June 3
42	38	Mar.12	1 47 16 48		E			G		*8	Mar.26		2	May 23
43	39		7 36 7 12		D			F		9	Apr. 14		*3	12
*5444	1440	Mar.11	13 24 57 36	Mar.12	CB		Mar.21	ED		10	3		4	31
45	41		19 13 48 0		A			C		*11	Mar.23		*5	20
46	42	Mar.12	1 2 38 24		G			B		12	Apr. 11		6	June 8
47	43		6 51 28 48		F			A		*13	Mar.31		7	May 28
*5448	1444	Mar.11	12 40 19 12	Mar.12	ED		Mar.21	GF		14	Apr. 19		*8	17
49	45		18 29 9 36		C			E		15	8		9	June 5
50	46	Mar.12	0 18 0 0		B			D		*16	Mar.28		10	May 25
51	47		6 6 50 24		A			C		17	Apr. 16		*11	14
*5452	1448	Mar.11	11 55 40 48	Mar.12	GF		Mar.21	BA		18	5		12	June 2
53	49		17 44 31 12		E			G		*19	Mar.25		*13	May 22
54	50		23 33 21 36		D			F	xvi	1	Apr. 12		14	June 10
55	51	Mar.12	5 22 12 0		C			E		2	1		15	May 30
*5456	1452	Mar.11	11 11 2 24	Mar.12	BA			DC		*3	Mar.21		*16	18
57	53		16 59 52 48		G		Mar.21	B		4	Apr. 9	xix	1	June 6
58	54		22 48 43 12		F			A		*5	Mar.29		2	May 26
59	55	Mar.12	4 37 33 36		E			G		6	Apr. 17		*3	15
*5460	1456	Mar.11	10 26 24 0	Mar.12	DC		Mar.21	FE		7	6		4	June 3

E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓17 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. K: Æra Gelalæa. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. D.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	K Year	Mar. 12.	L Cycle	Year	Feria Mid.
1429	5437	Sep. 16	5	2178	Aug. 30	4	1741	75	7	xxviii	23	833	Sep. 30	6	799	Nov. 29	3	351	V.Eqx.	xxxv	46	28
30	38		6	79		5	42		8		*24	34	19	3	800		4	52			47	33
31	39		7	2180		6	43		9		25	35	9	1	01		5	53			48	38
1432	5440	Sep. 15	1	81	Aug. 29	7	44		10		*26	36	Aug. 28	5	02	Nov. 28	6	54	V.Eqx.		*49	43
33	41		2	82		1	45		11		27	37	18	3	03		7	55			50	49
34	42		3	83		2	46		12		28	38	7	7	04		1	56			51	54
35	43		4	84		3	47		13		*29	39	July 27	4	05		2	57			52	59
1436	44	Sep. 14	5	85	Aug. 28	4	48		14		30	840	16	2	06	Nov. 27	3	58	V.Eqx.		*53	4
37	45		6	86		5	49		15	xxix	1	841	July 5	6	07		4	59			54	10
38	46		7	87		6	1750	76	1		*2	42	Jun. 24	3	08		5	360			55	15
39	47		1	88		7	51		2		3	43	14	1	09		6	61			56	20
1440	48	Sep. 13	2	89	Aug. 27	1	52		3		4	44	2	5	810	Nov. 26	7	62	V.Eqx.		*57	25
41	49		3	2190		2	53		4		*5	45	May 22	2	11		1	63			58	31
42	5450		4	91		3	54		5		6	46	12	7	12		2	64			59	36
43	51		5	92		4	55		6		*7	47	1	4	13		3	65			60	41
1444	52	Sep. 12	6	93	Aug. 26	5	56		7		8	48	Apr. 20	2	14	Nov. 25	4	66	V.Eqx.	xxxvi	*1	46
45	53		7	94		6	57		8		9	49	9	6	15		5	67			2	52
46	54		1	95		7	58		9		*10	850	Mar. 29	3	16		6	68			3	57
47	55		2	96		1	59		10		11	51	19	1	17		7	69			4	2
1448	56	Sep. 11	3	97	Aug. 25	2	1760		11		12	52	7	5	18	Nov. 24	1	370	V.Eqx.		*5	7
49	57		4	98		3	61		12		*13	53	Feb. 24	2	19		2	71			6	13
50	58		5	99		4	62		13		14	54	14	7	820		3	72			7	18
51	59		6	2200		5	63		14		15	55	3	4	21		4	73			8	23
1452	5460	Sep. 10	7	01	Aug. 24	6	64		15		*16	56	Jan. 23	1	22	Nov. 23	5	74	V.Eqx.		*9	28
53	61		1	02		7	65	77	1		17	57	12	6	23		6	75			10	34
54	62		2	03		1	66		2		{ *18 19	58 59	1 Dec. 22	3 1 }	24		7	76			11	39
55	63		3	04		2	67		3		20	60	11	5	25		1	77			12	44
1456	5464	Sep. 9	4	2205	Aug. 23	3	1768		4		*21	861	Nov. 29	2	826	Nov. 22	2	378	V.Eqx.		*13	49

A. D. 1457—1484.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XLIV. 140 years. D: LUNAR CYCLE. Type i. Period xix. 304 years. Type ii. Decrement, 18 days.

A. M.	A. D.	B	From Midnight.	C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
5461	1457	Mar.11	16h 15′ 14″ 24‴	Mar.12	B	196	Mar.21	D	xvi	*8	Mar.26	xix	*5	May 23
62	58		22 4 4 48		A			C		9	Apr. 14		6	Jun. 11
63	59	Mar.12	3 52 55 12		G			B		10	3		7	May 31
*5464	1460	Mar.11	9 41 45 36	Mar.12	FE		Mar.21	AG		*11	Mar.23		*8	20
65	61		15 30 36 0		D			F		12	Apr. 11		9	Jun. 8
66	62		21 19 26 24		C			E		*13	Mar.31		10	May 28
67	63	Mar.12	3 8 16 48		B			D		14	Apr. 19		*11	17
*5468	1464	Mar.11	8 57 7 12	Mar.12	AG		Mar.21	CB		15	8		12	Jun. 5
69	65		14 45 57 36		F			A		*16	Mar.28		*13	May 25
70	66		20 34 48 0		E			G		17	Apr. 16		14	Jun. 13
71	67	Mar.12	2 23 38 24		D			F		18	5		15	2
*5472	1468	Mar.11	8 12 28 48	Mar.12	CB		Mar.21	ED		*19	Mar.25		*16	May 21
73	69		14 1 19 12		A			C	i	1	Apr. 11	i	1	Apr. 11
74	70		19 50 9 36		G			B		2	Mar.31		2	Mar.31
75	71	Mar.12	1 39 0 0		F			A		*3	20		*3	20
*5476	1472	Mar.11	7 27 50 24	Mar.12	ED		Mar.21	GF		4	Apr. 8		4	Apr. 8
77	73		13 16 40 48		C			E		*5	Mar.28		*5	Mar.28
78	74		19 5 31 12		B			D		6	Apr. 16		6	Apr. 16
79	75	Mar.12	0 54 21 36		A			C		7	5		7	5
*5480	1476	Mar.11	6 43 12 0	Mar.12	GF		Mar.21	BA		*8	Mar.25		*8	Mar.25
81	77		12 32 2 24		E			G		9	Apr. 13		9	Apr. 13
82	78		18 20 52 48		D			F		10	2		10	2
83	79	Mar.12	0 9 43 12		C			E		*11	Mar.22		*11	Mar.22
*5484	1480	Mar.11	5 58 33 36	Mar.12	BA		Mar.21	DC		12	Apr. 10		12	Apr. 10
85	81		11 47 24 0		G			B		*13	Mar.30		*13	Mar.30
86	82		17 36 14 24		F			A		14	Apr. 18		14	Apr. 18
87	83		23 25 4 48		E			G		15	7		15	7
*5488	1484	Mar.11	5 13 55 12	Mar.12	DC		Mar.21	FE		*16	Mar.27		*16	Mar.26

E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓17 days. F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. K: Æra Gelalæa. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. D.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	K Year	Mar. 12.	L Cycle	Year	Feria Mid.
1457	5465	Sep. 9	5	2206	Aug. 23	4	1769	77	5	xxix	22	862	Nov. 19	7	827	Nov. 22	3	379	V.Eqx.	xxxvi	14	55
58	66		6	07		5	1770		6		23	63	8	4	28		4	380			15	60
59	67		7	08		6	71		7		*24	64	Oct. 28	1	29		5	81			16	5
1460	68	Sep. 8	1	09	Aug. 22	7	72		8		25	65	17	6	830	Nov. 21	6	82	V.Eqx.		*17	10
61	69		2	2210		1	73		9		*26	66	6	3	31		7	83			18	16
62	5470		3	11		2	74		10		27	67	Sep. 26	1	32		1	84			19	21
63	71		4	12		3	75		11		28	68	15	5	33		2	85			20	26
1464	72	Sep. 7	5	13	Aug. 21	4	76		12		*29	69	3	2	34	Nov. 20	3	86	V.Eqx.		*21	31
65	73		6	14		5	77		13		30	870	Aug. 24	7	35		4	87			22	37
66	74		7	15		6	78		14	xxx	1	871	Aug. 13	4	36		5	88			23	42
67	75		1	16		7	79		15		*2	72	2	1	37		6	89			24	47
1468	76	Sep. 6	2	17	Aug. 20	1	1780	78	1		3	73	July 22	6	38	Nov. 19	7	390	V.Eqx.		*25	52
69	77		3	18		2	81		2		4	74	11	3	39		1	91			26	58
70	78		4	19		3	82		3		*5	75	Jun. 30	7	840		2	92			27	3
71	79		5	2220		4	83		4		6	76	20	5	41		3	93			28	8
1472	5480	Sep. 5	6	21	Aug. 19	5	84		5		*7	77	8	2	42	Nov. 18	4	94	V.Eqx.		*29	13
73	81		7	22		6	85		6		8	78	May 29	7	43		5	95			30	19
74	82		1	23		7	86		7		9	79	18	4	44		6	96			31	24
75	83		2	24		1	87		8		*10	880	7	1	45		7	97			32	29
1476	84	Sep. 4	3	25	Aug. 18	2	88		9		11	81	Apr. 26	6	46	Nov. 17	1	98	V.Eqx.		*33	34
77	85		4	26		3	89		10		12	82	15	3	47		2	99			34	40
78	86		5	27		4	1790		11		*13	83	4	7	48		3	400			35	45
79	87		6	28		5	91		12		14	84	Mar. 25	5	49		4	01			36	50
1480	88	Sep. 3	7	29	Aug. 17	6	92		13		15	85	13	2	850	Nov. 16	5	02	V.Eqx.		*37	55
81	89		1	2230		7	93		14		*16	86	2	6	51		6	03			38	1
82	5490		2	31		1	94		15		17	87	Feb. 20	4	52		7	04			39	6
83	91		3	32		2	95	79	1		*18	88	9	1	53		1	05			40	11
1484	5492	Sep. 2	4	2233	Aug. 16	3	1796		2		19	889	Jan. 30	6	854	Nov. 15	2	406	V.Eqx.		*41	16

A. D. 1485—1512.

A. ÆRA MUNDANA ET VULGARIS		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xix. Decrement, 18 days.			Type ii. 304 years.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
5489	1485	Mar.11	11h 2′ 45″ 36‴	Mar.12	B	197	Mar.21	D	i	17	Apr.15	ii	1	Apr.14
90	86		16 51 36 0		A			C		18	4		2	3
91	87		22 40 26 24		G			B		*19	Mar.24		*3	Mar.23
*5492	1488	Mar.11	4 29 16 48	Mar.12	FE		Mar.21	AG	ii	1	Apr.11		4	Apr.11
93	89		10 18 7 12		D			F		2	Mar.31		*5	Mar.31
94	90		16 6 57 36		C			E		*3	20		6	Apr.19
95	91		21 55 48 0		B			D		4	Apr. 8		7	8
*5496	1492	Mar.11	3 44 38 24	Mar.12	AG		Mar.21	CB		*5	Mar.28		*8	Mar.28
97	93		9 33 28 48		F			A		6	Apr.16		9	Apr.16
98	94		15 22 19 12		E			G		7	5		10	5
99	95		21 11 9 36		D			F		*8	Mar.25		*11	Mar.25
*5500	1496	Mar.11	3 0 0 0	Mar.12	CB		Mar.21	ED		9	Apr.13		12	Apr.13
01	97		8 48 50 24		A			C		10	2		*13	2
02	98		14 37 40 48		G			B		*11	Mar.22		14	21
03	99		20 26 31 12		F			A		12	Apr.10		15	10
*5504	1500	Mar.11	2 15 21 36	Mar.12	ED		Mar.21	GF		*13	Mar.30		*16	Mar.29
05	01		8 4 12 0		C			E		14	Apr.18	iii	1	Apr.17
06	02		13 53 2 24		B			D		15	7		2	6
07	03		19 41 52 48		A			C		*16	Mar.27		*3	Mar.26
*5508	1504	Mar.11	1 30 43 12	Mar.12	GF		Mar.21	BA		17	Apr.15		4	Apr.14
09	05		7 19 33 36		E			G		18	4		*5	3
10	06		13 8 24 0		D			F		*19	Mar.24		6	22
11	07		18 57 14 24		C			E	iii	1	Apr.11		7	11
*5512	1508	Mar.11	0 46 4 48	Mar.12	BA		Mar.21	DC		2	Mar.31		*8	Mar.31
13	09		6 34 55 12		G			B		*3	20		9	Apr.19
14	10		12 23 45 36		F			A		4	Apr. 8		10	8
15	11		18 12 36 0		E			G		*5	Mar.28		*11	Mar.28
*5516	1512	Mar.11	0 1 26 24	Mar.12	DC		Mar.21	FE		6	Apr.16		12	Apr.16

A.		E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓17 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.	60 days' Cycle.	
A. M.	A. D.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep.1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 12.	Cycle	Year	Jan.18. Feria Mid.
5489	1485	5493	Sep. 2	5	2234	Aug.16	4	1797	79	3	xxx	20	890	Jan. 18	3	855	Nov.15	3	407	V.Eqx.	xxxvi	42	22
90	86	94		6	35		5	98		4	{	*21 22	891 892	7 Dec.28	7 5 }	56		4	08			43	27
91	87	95		7	36		6	99		5		23	93	17	2	57		5	09			44	32
*5492	1488	96	Sep. 1	1	37	Aug.15	7	1800		6		*24	94	5	6	58	Nov.14	6	410	V.Eqx.		*45	37
93	89	97		2	38		1	01		7		25	95	Nov.25	4	59		7	11			46	43
94	90	98		3	39		2	02		8		*26	96	14	1	860		1	12			47	48
95	91	99		4	2240		3	03		9		27	97	4	6	61		2	13			48	53
*5496	1492	5500	Aug.31	5	41	Aug.14	4	04		10		28	98	Oct. 23	3	62	Nov.13	3	14	V.Eqx.		*49	58
97	93	01		6	42		5	05		11		*29	99	12	7	63		4	15			50	4
98	94	02		7	43		6	06		12		30	900	2	5	64		5	16			51	9
99	95	03		1	44		7	07		13	xxxi	1	901	Sep. 21	2	65		6	17			52	14
*5500	1496	04	Aug.30	2	45	Aug.13	1	08		14		*2	02	9	6	66	Nov.12	7	18	V.Eqx.		*53	19
01	97	05		3	46		2	09		15		3	03	Aug.30	4	67		1	19			54	25
02	98	06		4	47		3	1810	80	1		4	04	19	1	68		2	420			55	30
03	99	07		5	48		4	11		2		*5	05	8	5	69		3	21			56	35
*5504	1500	08	Aug.29	6	49	Aug.12	5	12		3		6	06	July 28	3	870	Nov.11	4	22	V.Eqx.		*57	40
05	01	09		7	2250		6	13		4		*7	07	17	7	71		5	23			58	46
06	02	5510		1	51		7	14		5		8	08	7	5	72		6	24			59	51
07	03	11		2	52		1	15		6		9	09	Jun. 26	2	73		7	25			60	56
*5508	1504	12	Aug.28	3	53	Aug.11	2	16		7		*10	910	14	6	74	Nov.10	1	26	V.Eqx.	xxxvii	*1	1
09	05	13		4	54		3	17		8		11	11	4	4	75		2	27			2	7
10	06	14		5	55		4	18		9		12	12	May 24	1	76		3	28			3	12
11	07	15		6	56		5	19		10		*13	13	13	5	77		4	29			4	17
*5512	1508	16	Aug.27	7	57	Aug.10	6	1820		11		14	14	2	3	78	Nov. 9	5	430	V.Eqx.		*5	22
13	09	17		1	58		7	21		12		15	15	Apr.21	7	79		6	31			6	28
14	10	18		2	59		1	22		13		*16	16	10	4	880		7	32			7	33
15	11	19		3	2260		2	23		14		17	17	Mar.31	2	81		1	33			8	38
*5516	1512	5520	Aug.26	4	2261	Aug. 9	3	1824		15		*18	918	19	6	882	Nov. 8	2	434	V.Eqx.		*9	43

A. D. 1513—1540.

A. ÆRA MUNDANA ET VULGARIS		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLIV. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.		D. LUNAR CYCLE. Type i. Period xix. Decrement, 18 days.			Type ii. 304 years.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L.	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
5517	1513	Mar.11	5h 50′ 16″ 48‴	Mar.12	B	198	Mar.21	D	iii	7	Apr. 5	iii	*13	Apr. 5
18	14		11 39 7 12		A			C		*8	Mar.25		14	24
19	15		17 27 57 36		G			B		9	Apr.13		15	13
*5520	1516	Mar.10	23 16 48 0	Mar.12	FE		Mar.21	AG		10	2		*16	1
21	17	Mar.11	5 5 38 24		D			F		*11	Mar.22	iv	1	Apr.20
22	18		10 54 28 48		C			E		12	Apr.10		2	9
23	19		16 43 19 12		B			D		*13	Mar.30		*3	Mar.29
*5524	1520	Mar.10	22 32 9 36	Mar.12	AG		Mar.21	CB		14	Apr.18		4	Apr.17
25	21	Mar.11	4 21 0 0		F			A		15	7		*5	6
26	22		10 9 50 24		E			G		*16	Mar.27		6	25
27	23		15 58 40 48		D			F		17	Apr.15		7	14
5528	1524	Mar.10	21 47 31 12	Mar.12	CB		Mar.21	ED		18	4		*8	3
29	25	Mar.11	3 36 21 36		A			C		*19	Mar.24		9	22
30	26		9 25 12 0		G			B	iv	1	Apr.11		10	11
31	27		15 14 2 24		F			A		2	Mar.31		*11	Mar.31
5532	1528	Mar.10	21 2 52 48	Mar.12	ED		Mar.21	GF		*3	20		12	Apr.19
33	29	Mar.11	2 51 43 12		C			E		4	Apr. 8		*13	8
34	30		8 40 33 36		B			D		*5	Mar.28		14	27
35	31		14 29 24 0		A			C		6	Apr.16		15	16
*5536	1532	Mar.10	20 18 14 24	Mar.12	GF		Mar.21	BA		7	5		*16	4
37	33	Mar.11	2 7 4 48		E			G		*8	Mar.25	v	1	Apr.23
38	34		7 55 55 12		D			F		9	Apr.13		2	12
39	35		13 44 45 36		C			E		10	2		*3	1
*5540	1536	Mar.10	19 33 36 0	Mar.12	BA		Mar.21	DC		*11	Mar.22		4	20
41	37	Mar.11	1 22 26 24		G			B		12	Apr.10		*5	9
42	38		7 11 16 48		F			A		*13	Mar.30		6	28
43	39		13 0 7 12		E			G		14	Apr.18		7	17
*5544	1540	Mar.10	18 48 57 36	Mar.12	DC		Mar.21	F		15	7		*8	6

A.		E. PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓17 days.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.	60 days' Cycle.	
A. M.	A. D.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep.1.	Cycle	Year	Æra	Midnt.	Feria	Æra	6 a. m.	Feria	Year	Mar. 12.	Cycle	Year	Jan.18. Feria Mid.
5517	1513	5521	Aug.26	5	2262	Aug. 9	4	1825	81	1	xxxi	19	919	Mar. 9	4	883	Nov. 8	3	435	V.Eqx.	xxxvii	10	49
18	14	22		6	63		5	26		2		20	920	Feb. 26	1	84		4	36			11	54
19	15	23		7	64		6	27		3		*21	21	15	5	85		5	37			12	59
*5520	1516	24	Aug.25	1	65	Aug. 8	7	28		4		22	22	5	3	86	Nov. 7	6	38	V.Eqx.		*13	4
21	17	25		2	66		1	29		5		23	23	Jan. 24	7	87		7	39			14	10
22	18	26		3	67		2	1830		6		*24	24	13	4	88		1	440			15	15
23	19	27		4	68		3	31		7	{	25 *26	925 926	3 Dec. 23	2 6 }	89		2	41			16	20
*5524	1520	28	Aug.24	5	69	Aug. 7	4	32		8		27	27	12	4	890	Nov. 6	3	42	V.Eqx.		*17	25
25	21	29		6	2270		5	33		9		28	28	1	1	91		4	43			18	31
26	22	5530		7	71		6	34		10		*29	29	Nov.20	5	92		5	44			19	36
27	23	31		1	72		7	35		11		30	930	10	3	93		6	45			20	41
5528	1524	32	Aug.23	2	73	Aug. 6	1	36		12	xxxii	1	931	Oct. 29	7	94	Nov. 5	7	46	V.Eqx.		*21	46
29	25	33		3	74		2	37		13		*2	32	18	4	95		1	47			22	52
30	26	34		4	75		3	38		14		3	33	8	2	96		2	48			23	57
31	27	35		5	76		4	39		15		4	34	Sep. 27	6	97		3	49			24	2
5532	1528	36	Aug.22	6	77	Aug. 5	5	1840	82	1		*5	35	15	3	98	Nov. 4	4	450	V.Eqx.		*25	7
33	29	37		7	78		6	41		2		6	36	5	1	99		5	51			26	13
34	30	38		1	79		7	42		3		*7	37	Aug.25	5	900		6	52			27	18
35	31	39		2	2280		1	43		4		8	38	15	3	01		7	53			28	23
*5536	1532	5540	Aug.21	3	81	Aug. 4	2	44		5		9	39	3	7	02	Nov. 3	1	54	V.Eqx.		*29	28
37	33	41		4	82		3	45		6		*10	940	July 23	4	03		2	55			30	34
38	34	42		5	83		4	46		7		11	41	13	2	04		3	56			31	39
39	35	43		6	84		5	47		8		12	42	2	6	05		4	57			32	44
*5540	1536	44	Aug.20	7	85	Aug. 3	6	48		9		*13	43	Jun. 20	3	06	Nov. 2	5	58	V.Eqx.		*33	49
41	37	45		1	86		7	49		10		14	44	10	1	07		6	59			34	55
42	38	46		2	87		1	1850		11		15	45	May 30	5	08		7	460			35	60
43	39	47		3	88		2	51		12		*16	46	19	2	09		1	61			36	5
*5544	1540	5548	Aug.20	4	2289	Aug. 2	3	1852		13		17	947	8	7	910	Nov. 1	2	462	V.Eqx.		*37	10

A. D. 1541—1568.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XLV. 112 years. D: LUNAR CYCLE. Type i. Type ii. Period xix. 304 years. Decrement, 18 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓18 days.

A. M.	A. D.	B From Midnight		C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L.	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria
5545	1541	Mar.11	0h 37′ 48″ 0‴	Mar.11	B	199	Mar.21	E	iv	*16	Mar.27	v	9	Apr.25	5549	Aug.20	5	2290	Aug. 2	4
46	42		6 26 38 24		A			D		17	Apr.15		10	14	5550		6	91		5
47	43		12 15 28 48		G			C		18	4		*11	3	51		7	92		6
*5548	1544	Mar.10	18 4 19 12	Mar.11	FE		Mar.21	BA		*19	Mar.24		12	22	52	Aug.19	1	93	Aug. 1	7
49	45		23 53 9 36		D			G	v	1	Apr.11		*13	11	53		2	94		1
50	46	Mar.11	5 42 0 0		C			F		2	Mar.31		14	30	54		3	95		2
51	47		11 30 50 24		B			E		*3	20		15	19	55		4	96		3
*5552	1548	Mar.10	17 19 40 48	Mar.11	AG		Mar.21	DC		4	Apr. 8		*16	7	56	Aug.18	5	97	July 31	4
53	49		23 8 31 12		F			B		*5	Mar.28	vi	1	Apr.26	57		6	98		5
54	50	Mar.11	4 57 21 36		E			A		6	Apr.16		2	15	58		7	99		6
55	51		10 46 12 0		D			G		7	5		*3	4	59		1	2300		7
*5556	1552	Mar.10	16 35 2 24	Mar.11	CB		Mar.21	FE		*8	Mar.25		4	23	5560	Aug.17	2	01	July 30	1
57	53		22 23 52 48		A			D		9	Apr.13		*5	12	61		3	02		2
58	54	Mar.11	4 12 43 12		G			C		10	2		6	May 1	62		4	03		3
59	55		10 1 33 36		F			B		*11	Mar.22		7	Apr.20	63		5	04		4
*5560	1556	Mar.10	15 50 24 0	Mar.11	ED		Mar.21	AG		12	Apr.10		*8	9	64	Aug.16	6	05	July 29	5
61	57		21 39 14 24		C			F		*13	Mar.30		9	28	65		7	06		6
62	58	Mar.11	3 28 4 48		B			E		14	Apr.18		10	17	66		1	07		7
63	59		9 16 55 12		A			D		15	7		*11	6	67		2	08		1
*5564	1560	Mar.10	15 5 45 36	Mar.11	GF		Mar.21	CB		*16	Mar.27		12	25	68	Aug.15	3	09	July 28	2
65	61		20 54 36 0		E			A		17	Apr.15		*13	14	69		4	2310		3
66	62	Mar.11	2 43 26 24		D			G		18	4		14	May 3	5570		5	11		4
67	63		8 32 16 48		C			F		*19	Mar.24		15	Apr.22	71		6	12		5
*5568	1564	Mar.10	14 21 7 12	Mar.11	BA		Mar.21	ED	vi	1	Apr.11		*16	10	72	Aug.14	7	13	July 27	6
69	65		20 9 57 36		G			C		2	Mar.31	vii	1	Apr.29	73		1	14		7
70	66	Mar.11	1 58 48 0		F			B		*3	20		2	18	74		2	15		1
71	67		7 47 38 24		E			A		4	Apr. 8		*3	7	75		3	16		2
*5572	1568	Mar.10	13 36 28 48	Mar.11	DC		Mar.21	GF		*5	Mar.28		4	26	5576	Aug.13	4	2317	July 26	3

F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. K: Æra Gelalæa. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. D.	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	K Year	Mar. 11.	L Cycle	Year	Feria Mid.
1541	1853	82	14	xxxii	*18	948	Apr.27	4	911	Nov. 1	3	463	V.Eqx.	xxxvii	38	16
42	54		15		19	49	17	2	12		4	64			39	21
43	55	83	1		20	950	6	6	13		5	65			40	26
1544	56		2		*21	51	Mar.25	3	14	Oct. 31	6	66	V.Eqx.		*41	31
45	57		3		22	52	15	1	15		7	67			42	37
46	58		4		23	53	4	5	16		1	68			43	42
47	59		5		*24	54	Feb. 21	2	17		2	69			44	47
1548	1860		6		25	55	11	7	18	Oct. 30	3	470	V.Eqx.		*45	52
49	61		7		*26	56	Jan. 30	4	19		4	71			46	58
50	62		8		27	57	20	2	920		5	72			47	3
51	63		9	{	28	958	9	6 }	21		6	73			48	8
					*29	959	Dec. 29	3 }								
1552	64		10		30	960	18	1	22	Oct. 29	7	74	V.Eqx.		*49	13
53	65		11	xxxiii	1	961	Dec. 7	5	23		1	75			50	19
54	66		12		*2	62	Nov.26	2	24		2	76			51	24
55	67		13		3	63	16	7	25		3	77			52	29
1556	68		14		4	64	4	4	26	Oct. 28	4	78	V.Eqx.		*53	34
57	69		15		*5	65	Oct. 24	1	27		5	79			54	40
58	1870	84	1		6	66	14	6	28		6	480			55	45
59	71		2		*7	67	3	3	29		7	81			56	50
1560	72		3		8	68	Sep. 22	1	930	Oct. 27	1	82	V.Eqx.		*57	55
61	73		4		9	69	11	5	31		2	83			58	1
62	74		5		*10	970	Aug.31	2	32		3	84			59	6
63	75		6		11	71	21	7	33		4	85			60	11
1564	76		7		12	72	9	4	34	Oct. 26	5	86	V.Eqx.	xxxviii	*1	16
65	77		8		*13	73	July 29	1	35		6	87			2	22
66	78		9		14	74	19	6	36		7	88			3	27
67	79		10		15	75	8	3	37		1	89			4	32
1568	1880		11		*16	976	Jun. 26	7	938	Oct. 25	2	490	V.Eqx.		*5	37

A. D. 1569—1596.

A: ÆRA MUNDANA ET VULGARIS. B: SOLAR CYCLE. Mean natural Vernal Ingress. C: JULIAN TYPE XLV. 112 years. D: LUNAR CYCLE. Type i. Type ii. Period xix. 304 years. Decrement, 18 days. E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Type ii. Nabonassarian Thoth. Difference, ∓18 days.

A. M.	A. D.	B From Midnight		C Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L. 1	D. L. 2	D Type i. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria
5573	1569	Mar.10	19h 25′ 19″ 12‴	Mar.11	B	200	Mar.21	E		vi	6	Apr.16	vii	*5	Apr.15	5577	Aug.13	5	2318	July 26	4
74	70	Mar.11	1 14 9 36		A			D			7	5		6	May 4	78		6	19		5
75	71		7 3 0 0		G			C			*8	Mar.25		7	Apr.23	79		7	2320		6
*5576	1572	Mar.10	12 51 50 24	Mar.11	FE		Mar.21	BA			9	Apr.13		*8	12	5580	Aug.12	1	21	July 25	7
77	73		18 40 40 48		D			G			10	2		9	May 1	81		2	22		1
78	74	Mar.11	0 29 31 12		C			F			*11	Mar.22		10	Apr.20	82		3	23		2
79	75		6 18 21 36		B			E			12	Apr.10		*11	9	83		4	24		3
*5580	1576	Mar.10	12 7 12 0	Mar.11	AG		Mar.21	DC			*13	Mar.30		12	28	84	Aug.11	5	25	July 24	4
81	77		17 56 2 24		F			B			14	Apr. 18		*13	17	85		6	26		5
82	78		23 44 52 48		E			A			15	7		14	May 6	86		7	27		6
83	79	Mar.11	5 33 43 12		D			G			*16	Mar.27		15	Apr.25	87		1	28		7
*5584	1580	Mar.10	11 22 33 36	Mar.11	CB		Mar.21	FE			17	Apr.15		*16	13	88	Aug.10	2	29	July 23	1
85	81		17 11 24 0		A			D			18	4	viii	1	May 2	89		3	2330		2
86	82		23 0 14 24		G			C	C		*19	Mar.24		2	Apr.21	5590		4	31		3
87	83	Mar.11	4 49 4 48		F			B	B	vii	1	Apr.11		*3	10	91		5	32		4
*5858	1584	Mar.10	10 37 55 12	Mar.11	ED		Mar.21	AG	AG		2	Mar.31		4	29	92	Aug. 9	6	33	July 22	5
89	85		16 26 45 36		C			F	F		*3	20		*5	18	93		7	34		6
90	86		22 15 36 0		B			E	E		4	Apr. 8		6	May 7	94		1	35		7
91	87	Mar.11	4 4 26 24		A			D	D		*5	Mar.28		7	Apr.26	95		2	36		1
*5592	1588	Mar.10	9 53 16 48	Mar.11	GF		Mar.21	CB	CB		6	Apr.16		*8	15	96	Aug. 8	3	37	July 21	2
93	89		15 42 7 12		E			A	A		7	5		9	May 4	97		4	38		3
94	90		21 30 57 36		D			G	G		*8	Mar.25		10	Apr. 23	98		5	39		4
95	91	Mar.11	3 19 48 0		C			F	F		9	Apr.13		*11	12	99		6	2340		5
*5596	1592	Mar.10	9 8 38 24	Mar.11	BA		Mar.21	ED	ED		10	2		12	May 1	5600	Aug. 7	7	41	July 20	6
97	93		14 57 28 48		G			C	C		*11	Mar.22		*13	Apr.20	01		1	42		7
98	94		20 46 19 12		F			B	B		12	Apr.10		14	May 9	02		2	43		1
99	95	Mar.11	2 35 9 36		E			A	A		*13	Mar.30		15	Apr.28	03		3	44		2
*5600	1596	Mar.10	8 24 0 0	Mar.11	DC		Mar.21	GF	GF		14	Apr. 18		*16	16	5604	Aug. 6	4	2345	July 19	3

F: Æra Seleucidarum. G: Æra of Indiction. H: Æra of Hej'ra. I: Æra Persica or Æra of Yezdejerd. K: Æra Gelalæa. L: 60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.

A. D.	F Oct. 1.	G Cycle	Sep. 1.	H Cycle	Year	Æra	Midnt.	Feria	I Year	6 a. m.	Feria	K Year	Mar. 11.	L Cycle	Year	Feria Mid.
1569	1881	84	12	xxxiii	17	977	Jun. 16	5	939	Oct. 25	3	491	V.Eqx.	xxxviii	6	43
70	82		13		*18	78	5	2	940		4	92			7	48
71	83		14		19	79	May 26	7	41		5	93			8	53
1572	84		15		20	980	14	4	42	Oct. 24	6	94	V.Eqx.		*9	58
73	85	85	1		*21	81	3	1	43		7	95			10	4
74	86		2		22	82	Apr. 23	6	44		1	96			11	9
75	87		3		23	83	12	3	45		2	97			12	14
1576	88		4		*24	84	Mar.31	7	46	Oct. 23	3	98	V.Eqx.		*13	19
77	89		5		25	85	21	5	47		4	99			14	25
78	1890		6		*26	86	10	2	48		5	500			15	30
79	91		7		27	87	Feb. 28	7	49		6	01			16	35
1580	92		8		28	88	17	4	950	Oct. 22	7	02	V.Eqx.		*17	40
81	93		9		*29	89	5	1	51		1	03			18	46
82	94		10		30	990	Jan. 26	6	52		2	04			19	51
83	95		11	xxxiv	1	991	Jan. 15	3	53		3	05			20	56
1584	96		12	{	*2	992	4	7 }	54	Oct. 21	4	06	V.Eqx.		*21	1
					3	993	Dec. 24	5 }								
85	97		13		4	94	13	2	55		5	07			22	7
86	98		14		*5	95	2	6	56		6	08			23	12
87	99		15		6	96	Nov.22	4	57		7	09			24	17
1588	1900	86	1		*7	97	10	1	58	Oct. 20	1	510	V.Eqx.		*25	22
89	01		2		8	98	Oct. 31	6	59		2	11			26	28
90	02		3		9	99	20	3	960		3	12			27	33
91	03		4		*10	1000	9	7	61		4	13			28	38
1592	04		5		11	01	Sep. 28	5	62	Oct. 19	5	14	V.Eqx.		*29	43
93	05		6		12	02	17	2	63		6	15			30	49
94	06		7		*13	03	6	6	64		7	16			31	54
95	07		8		14	04	Aug.27	4	65		1	17			32	59
1596	1908		9		15	1005	15	1	966	Oct. 18	2	518	V.Eq.x		*33	4

A. D. 1597—1624.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLV. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L. 1	D. L. 2	D. Lunar Cycle. Type i. Period xix. 304 years. Decrement, 18 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
5601	1597	Mar.10	14h 12' 50" 24'''	Mar.11	B	201	Mar.21	E	E	vii	15	Apr. 7	ix	*1	May 5
02	98		20 1 40 48		A			D	D		*16	Mar.27		2	Apr.24
03	99	Mar.11	1 50 31 12		G			C	C		17	Apr.15		*3	13
*5604	1600	Mar.10	7 39 21 36	Mar.11	FE		Mar.21	BA	BA		18	4		4	May 2
05	01		13 28 12 0		D			G	G		*19	Mar.24		*5	Apr.21
06	02		19 17 2 24		C			F	F	viii	1	Apr.11		6	May 10
07	03	Mar.11	1 5 52 48		B			E	E		2	Mar.31		7	Apr.29
*5608	1604	Mar.10	6 54 43 12	Mar.11	AG		Mar.21	DC	DC		*3	20		*8	18
09	05		12 43 33 36		F			B	B		4	Apr. 8		9	May 7
10	06		18 32 24 0		E			A	A		*5	Mar.28		10	Apr.26
11	07	Mar.11	0 21 14 24		D			G	G		6	Apr.16		*11	15
*5612	1608	Mar.10	6 10 4 48	Mar.11	CB		Mar.21	FE	FE		7	5		12	May 4
13	09		11 58 55 12		A			D	D		*8	Mar.25		*13	Apr.23
14	10		17 47 45 36		G			C	C		9	Apr.13		14	May 12
15	11		23 36 36 0		F			B	B		10	2		15	1
*5616	1612	Mar.10	5 25 26 24	Mar.11	ED		Mar.21	AG	AG		*11	Mar.22		*16	Apr.20
17	13		11 14 16 48		C			F	F		12	Apr.10	x	1	May 9
18	14		17 3 7 12		B			E	E		*13	Mar.30		2	Apr.28
19	15		22 51 57 36		A			D	D		14	Apr.18		*3	17
*5620	1616	Mar.10	4 40 48 0	Mar.11	GF		Mar.21	CB	CB		15	7		4	May 6
21	17		10 29 38 24		E			A	A		*16	Mar.27		*5	Apr.25
22	18		16 18 28 48		D			G	G		17	Apr.15		6	May 14
23	19		22 7 19 12		C			F	F		18	4		7	3
*5624	1620	Mar.10	3 56 9 36	Mar.11	BA		Mar.21	ED	ED		*19	Mar.24		*8	Apr.22
25	21		9 45 0 0		G			C	C	ix	1	Apr.11		9	May 11
26	22		15 33 50 24		F			B	B		2	Mar.31		10	Apr.30
27	23		21 22 40 48		E			A	A		*3	20		*11	19
*5628	1624	Mar.10	3 11 31 12	Mar.11	DC		Mar.21	GF	GF		4	Apr. 8		12	May 8

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓ 18 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt	Feria	I. Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 11.	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
1597	5605	Aug. 6	5	2346	July 19	4	1909	86	10	xxxiv	*16	1006	Aug. 4	5	967	Oct. 18	3	519	V.Eqx.	xxxviii	34	10
98	06		6	47		5	1910		11		17	07	July 25	3	68		4	520			35	15
99	07		7	48		6	11		12		*18	08	14	7	69		5	21			36	20
1600	08	Aug. 5	1	49	July 18	7	12		13		19	09	3	5	970	Oct. 17	6	22	V.Eqx.		*37	25
01	09		2	2350		1	13		14		20	1010	Jun. 22	2	71		7	23			38	31
02	5610		3	51		2	14		15		*21	11	11	6	72		1	24			39	36
03	11		4	52		3	15	87	1		22	12	1	4	73		2	25			40	41
1604	12	Aug. 4	5	53	July 17	4	16		2		23	13	May 20	1	74	Oct. 16	3	26	V.Eqx.		*41	46
05	13		6	54		5	17		3		*24	14	9	5	75		4	27			42	52
06	14		7	55		6	18		4		25	15	Apr. 29	3	76		5	28			43	57
07	15		1	56		7	19		5		*26	16	18	7	77		6	29			44	2
1608	16	Aug. 3	2	57	July 16	1	1920		6		27	17	7	5	78	Oct. 15	7	530	V.Eqx.		*45	7
09	17		3	58		2	21		7		28	18	Mar. 27	2	79		1	31			46	13
10	18		4	59		3	22		8		*29	19	16	6	980		2	32			47	18
11	19		5	2360		4	23		9		30	1020	6	4	81		3	33			48	23
1612	5620	Aug. 2	6	61	July 15	5	24		10	xxxv	1	1021	Feb. 23	1	82	Oct. 14	4	34	V.Eqx.		*49	28
13	21		7	62		6	25		11		*2	22	11	5	83		5	35			50	34
14	22		1	63		7	26		12		3	23	1	3	84		6	36			51	39
15	23		2	64		1	27		13		4	24	Jan. 21	7	85		7	37			52	44
1616	24	Aug. 1	3	65	July 14	2	28		14	{	*5 / 6	1025 / 1026	10 / Dec. 30	4 / 2 }	86	Oct. 13	1	38	V.Eqx.		*53	49
17	25		4	66		3	29		15		*7	27	19	6	87		2	39			54	55
18	26		5	67		4	1930	88	1		8	28	9	4	88		3	540			55	60
19	27		6	68		5	31		2		9	29	Nov. 28	1	89		4	41			56	5
1620	28	July 31	7	69	July 13	6	32		3		*10	1030	16	5	990	Oct. 12	5	42	V.Eqx.		*57	10
21	29		1	2370		7	33		4		11	31	6	3	91		6	43			58	16
22	5630		2	71		1	34		5		12	32	Oct. 26	7	92		7	44			59	21
23	31		3	72		2	35		6		*13	33	15	4	93		1	45			60	26
1624	5632	July 30	4	2373	July 12	3	1936		7		14	1034	4	2	994	Oct. 11	2	546	V.Eqx.	xxxix	*1	31

A. D. 1625—1652.

A. Æra Mundana et Vulgaris: A. M.	A. D.	B. Solar Cycle. Mean natural Vernal Ingress. From Midnight.		C. Julian Type XLV. 112 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L. 1	D. L. 2	D. Lunar Cycle. Type i. Period xix. 304 years. Decrement, 18 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.
5629	1625	Mar.10	9h 0' 21" 36'''	Mar.11	B	202	Mar.21	E	E	ix	*5	Mar.28	x	*13	Apr.27
30	26		14 49 12 0		A			D	D		6	Apr.16		14	May 16
31	27		20 38 2 24		G			C	C		7	5		15	5
*5632	1628	Mar.10	2 26 52 48	Mar.11	FE		Mar.21	BA	BA		*8	Mar.25		*16	Apr.23
33	29		8 15 43 12		D			G	G		9	Apr.13	xi	1	May 12
34	30		14 4 33 36		C			F	F		10	2		2	1
35	31		19 53 24 0		B			E	E		*11	Mar.22		*3	Apr.20
*5636	1632	Mar.10	1 42 14 24	Mar.11	AG		Mar.21	DC	DC		12	Apr.10		4	May 9
37	33		7 31 4 48		F			B	B		*13	Mar.30		*5	Apr.28
38	34		13 19 55 12		E			A	A		14	Apr.18		6	May 17
39	35		19 8 45 36		D			G	G		15	7		7	6
*5640	1636	Mar.10	0 57 36 0	Mar.11	CB		Mar.21	FE	FE		*16	Mar.27		*8	Apr.25
41	37		6 46 26 24		A			D	D		17	Apr.15		9	May 14
42	38		12 35 16 48		G			C	C		18	4		10	3
43	39		18 24 7 12		F			B	B		*19	Mar.24		*11	Apr.22
*5644	1640	Mar.10	0 12 57 36	Mar.11	ED		Mar.21	AG	AG	x	1	Apr.11		12	May 11
45	41		6 1 48 0		C			F	F		2	Mar.31		*13	Apr.30
46	42		11 50 38 24		B			E	E		*3	20		14	May 19
47	43		17 39 28 48		A			D	D		4	Apr. 8		15	8
*5648	1644	Mar. 9	23 28 19 12	Mar.11	GF		Mar.21	CB	CB		*5	Mar.28		*16	Apr.26
49	45	Mar.10	5 17 9 36		E			A	A		6	Apr.16	xii	1	May 15
50	46		11 6 0 0		D			G	G		7	5		2	4
51	47		16 54 50 24		C			F	F		*8	Mar.25		*3	Apr.23
*5652	1648	Mar. 9	22 43 40 48	Mar.11	BA		Mar.21	ED	ED		9	Apr.13		4	May 12
53	49	Mar.10	4 32 31 12		G			C	C		10	2		*5	1
54	50		10 21 21 36		F			B	B		*11	Mar.22		6	20
55	51		16 10 12 0		E			A	A		12	Apr.10		7	9
*5656	1652	Mar. 9	21 59 2 24	Mar.11	DC		Mar.21	G	GF		*13	Mar.30		*8	Apr.28

A. D.	E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓ 18 days. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Æra Nabon.	6 p. m.	Feria	F. Æra Seleucidarum. Oct. 1.	G. Æra of Indiction. Cycle	Sep. 1.	H. Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I. Æra Persica or Æra of Yezdejerd. Æra	6 a. m.	Feria	K. Æra Gelalæa. Year	Mar. 11.	L. 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
1625	5633	July 30	5	2374	July 12	4	1937	88	8	xxxv	15	1035	Sep. 23	6	995	Oct. 11	3	547	V.Eqx.	xxxix	2	37
26	34		6	75		5	38		9		*16	36	12	3	96		4	48			3	42
27	35		7	76		6	39		10		17	37	2	1	97		5	49			4	47
1628	36	July 29	1	77	July 11	7	1940		11		*18	38	Aug. 21	5	98	Oct. 10	6	550	V.Eqx.		*5	52
29	37		2	78		1	41		12		19	39	11	3	99		7	51			6	58
30	38		3	79		2	42		13		20	1040	July 31	7	1000		1	52			7	3
31	39		4	2380		3	43		14		*21	41	20	4	01		2	53			8	8
1632	5640	July 28	5	81	July 10	4	44		15		22	42	9	2	02	Oct. 9	3	54	V.Eqx.		*9	13
33	41		6	82		5	45	89	1		23	43	Jun. 28	6	03		4	55			10	19
34	42		7	83		6	46		2		*24	44	17	3	04		5	56			11	24
35	43		1	84		7	47		3		25	45	7	1	05		6	57			12	29
1636	44	July 27	2	85	July 9	1	48		4		*26	46	May 26	5	06	Oct. 8	7	58	V.Eqx.		*13	34
37	45		3	86		2	49		5		27	47	16	3	07		1	59			14	40
38	46		4	87		3	1950		6		28	48	5	7	08		2	560			15	45
39	47		5	88		4	51		7		*29	49	Apr. 24	4	09		3	61			16	50
1640	48	July 26	6	89	July 8	5	52		8		30	1050	13	2	1010	Oct. 7	4	62	V.Eqx.		*17	55
41	49		7	2390		6	53		9	xxxvi	1	1051	Apr. 2	6	11		5	63			18	1
42	5650		1	91		7	54		10		*2	52	Mar. 22	3	12		6	64			19	6
43	51		2	92		1	55		11		3	53	12	1	13		7	65			20	11
1644	52	July 25	3	93	July 7	2	56		12		4	54	Feb. 29	5	14	Oct. 6	1	66	V.Eqx.		*21	16
45	53		4	94		3	57		13		*5	55	17	2	15		2	67			22	22
46	54		5	95		4	58		14		6	56	7	7	16		3	68			23	27
47	55		6	96		5	59		15		*7	57	Jan. 27	4	17		4	69			24	32
1648	56	July 24	7	97	July 6	6	1960	90	1		8	58	17	2	18	Oct. 5	5	570	V.Eq.x		*25	37
49	57		1	98		7	61		2	{	9 / *10	1059 / 1060	5 / Dec. 25	6 / 3 }	19		6	71			26	43
50	58		2	99		1	62		3		11	61	15	1	1020		7	72			27	48
51	59		3	2400		2	63		4		12	62	4	5	21		1	73			28	53
1652	5660	July 24	4	2401	July 5	3	1964		5		*13	1063	Nov. 22	2	1022	Oct. 4	2	574	V.Eqx.		*29	58

A. D. 1653—1680.

A: ÆRA MUNDANA ET VULGARIS		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XLVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			D: LUNAR CYCLE. Type i. Period xix. Decrement, 18 days.			Type ii. 304 years.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
5657	1653	Mar.10	3h 47′ 52″ 48‴	Mar.10	B	203	Mar.21	F	E	x	14	Apr.18	xii	9	May 17
58	54		9 36 43 12		A			E	D		15	7		10	6
59	55		15 25 33 36		G			D	C		*16	Mar.27		*11	Apr.25
*5660	1656	Mar. 9	21 14 24 0	Mar.10	FE		Mar.21	CB	BA		17	Apr.15		12	May 14
61	57	Mar.10	3 3 14 24		D			A	G		18	4		*13	3
62	58		8 52 4 48		C			G	F		*19	Mar.24		14	22
63	59		14 40 55 12		B			F	E	xi	1	Apr.11		15	11
*5664	1660	Mar. 9	20 29 45 36	Mar.10	AG		Mar.21	ED	DC		2	Mar.31		*16	Apr.29
65	61	Mar.10	2 18 36 0		F			C	B		*3	20	xiii	1	May 18
66	62		8 7 26 24		E			B	A		4	Apr. 8		2	7
67	63		13 56 16 48		D			A	G		*5	Mar.28		*3	Apr.26
*5668	1664	Mar. 9	19 45 7 12	Mar.10	CB		Mar.21	GF	FE		6	Apr.16		4	May 15
69	65	Mar.10	1 33 57 36		A			E	D		7	5		*5	4
70	66		7 22 48 0		G			D	C		*8	Mar.25		6	23
71	67		13 11 38 24		F			C	B		9	Apr.13		7	12
*5672	1668	Mar. 9	19 0 28 48	Mar.10	ED		Mar.21	BA	AG		10	2		*8	1
73	69	Mar.10	0 49 19 12		C			G	F		*11	Mar.22		9	20
74	70		6 38 9 36		B			F	E		12	Apr.10		10	9
75	71		12 27 0 0		A			E	D		*13	Mar.30		*11	Apr.28
*5676	1672	Mar. 9	18 15 50 24	Mar.10	GF		Mar.21	DC	CB		14	Apr.18		12	May 17
77	73	Mar.10	0 4 40 48		E			B	A		15	7		*13	6
78	74		5 53 31 12		D			A	G		*16	Mar.27		14	25
79	75		11 42 21 36		C			G	F		17	Apr.15		15	14
*5680	1676	Mar. 9	17 31 12 0	Mar.10	BA		Mar.21	FE	ED		18	4		*16	2
81	77		23 20 2 24		G			D	C		*19	Mar.24	xiv	1	May 21
82	78	Mar.10	5 8 52 48		F			C	B	xii	1	Apr.11		2	10
83	79		10 57 43 12		E			B	A		2	Mar.31		*3	Apr.29
*5684	1680	Mar. 9	16 46 33 36	Mar.10	DC		Mar.21	AG	GF		*3	20		4	May 18

A. D.	E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓19 days.			Type ii. Nabonassarian Thoth.			F: Æra Seleucidarum.	G: Æra of Indiction.		H: Æra of Hej'ra.					I: Æra Persica or Æra of Yezdejerd.			K: Æra Gelalæa.		L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 10.	Cycle	Year	Feria Mid.
1653	5661	July 24	5	2402	July 5	4	1965	90	6	xxxvi	14	1064	Nov.12	7	1023	Oct. 4	3	575	V.Eqx.	xxxix	30	4
54	62		6	03		5	66		7		15	65	1	4	24		4	76			31	9
55	63		7	04		6	67		8		*16	66	Oct. 21	1	25		5	77			32	14
1656	64	July 23	1	05	July 4	7	68		9		17	67	10	6	26	Oct. 3	6	78	V.Eqx.		*33	19
57	65		2	06		1	69		10		*18	68	Sep. 29	3	27		7	79			34	25
58	66		3	07		2	1970		11		19	69	19	1	28		1	580			35	30
59	67		4	08		3	71		12		20	1070	8	5	29		2	81			36	35
1660	68	July 22	5	09	July 3	4	72		13		*21	71	Aug.27	2	1030	Oct. 2	3	82	V.Eqx.		*37	40
61	69		6	2410		5	73		14		22	72	17	7	31		4	83			38	46
62	5670		7	11		6	74		15		23	73	6	4	32		5	84			39	51
63	71		1	12		7	75	91	1		*24	74	July 26	1	33		6	85			40	56
1664	72	July 21	2	13	July 2	1	76		2		25	75	15	6	34	Oct. 1	7	86	V.Eqx.		*41	1
65	73		3	14		2	77		3		*26	76	4	3	35		1	87			42	7
66	74		4	15		3	78		4		27	77	Jun. 24	1	36		2	88			43	12
67	75		5	16		4	79		5		28	78	13	5	37		3	89			44	17
1668	76	July 20	6	17	July 1	5	1980		6		*29	79	1	2	38	Sep. 30	4	590	V.Eqx.		*45	22
69	77		7	18		6	81		7		30	1080	May 22	7	39		5	91			46	28
70	78		1	19		7	82		8	xxxvii	1	1081	May 11	4	1040		6	92			47	33
71	79		2	2420		1	83		9		*2	82	Apr. 30	1	41		7	93			48	38
1672	5680	July 19	3	21	Jun. 30	2	84		10		3	83	19	6	42	Sep. 29	1	94	V.Eqx.		*49	43
73	81		4	22		3	85		11		4	84	8	3	43		2	95			50	49
74	82		5	23		4	86		12		*5	85	Mar.28	7	44		3	96			51	54
75	83		6	24		5	87		13		6	86	18	5	45		4	97			52	59
1676	84	July 18	7	25	Jun. 29	6	88		14		*7	87	6	2	46	Sep. 28	5	98	V.Eqx.		*53	4
77	85		1	26		7	89		15		8	88	Feb. 24	7	47		6	99			54	10
78	86		2	27		1	1990	92	1		9	89	13	4	48		7	600			55	15
79	87		3	28		2	91		2		*10	1090	2	1	49		1	01			56	20
1680	5688	July 17	4	2429	Jun. 28	3	1992		3		11	1091	Jan. 23	6	1050	Sep. 27	2	602	V.Eqx.		*57	25

A. D. 1681—1708.

A: ÆRA MUNDANA ET VULGARIS		B: SOLAR CYCLE. Mean natural Vernal Ingress.		C: JULIAN TYPE XLVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			D: LUNAR CYCLE. Type i. Period xix. Decrement, 18 days.			Type ii. 304 years.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.
5685	1681	Mar. 9	22h 35′ 24″ 0‴	Mar.10	B	204	Mar.21	F	E	xii	4	Apr. 8	xiv	*5	May 7
86	82	Mar.10	4 24 14 24		A			E	D		*5	Mar.28		6	26
87	83		10 13 4 48		G			D	C		6	Apr.16		7	15
*5688	1684	Mar. 9	16 1 55 12	Mar.10	FE		Mar.21	CB	BA		7	5		*8	4
89	85		21 50 45 36		D			A	G		*8	Mar.25		9	23
90	86	Mar.10	3 39 36 0		C			G	F		9	Apr.13		10	12
91	87		9 28 26 24		B			F	E		10	2		*11	1
*5692	1688	Mar. 9	15 17 16 48	Mar.10	AG		Mar.21	ED	DC		*11	Mar.22		12	20
93	89		21 6 7 12		F			C	B		12	Apr.10		*13	9
94	90	Mar.10	2 54 57 36		E			B	A		*13	Mar.30		14	28
95	91		8 43 48 0		D			A	G		14	Apr.18		15	17
*5696	1692	Mar. 9	14 32 38 24	Mar.10	CB		Mar.21	GF	FE		15	7		*16	5
97	93		20 21 28 48		A			E	D		*16	Mar.27	xv	1	May 24
98	94	Mar.10	2 10 19 12		G			D	C		17	Apr.15		2	13
99	95		7 59 9 36		F			C	B		18	4		*3	2
*5700	1696	Mar. 9	13 48 0 0	Mar.10	ED		Mar.21	BA	AG		*19	Mar.24		4	21
01	97		19 36 50 24		C			G	F	xiii	1	Apr.11		*5	10
02	98	Mar.10	1 25 40 48		B			F	E		2	Mar.31		6	29
03	99		7 14 31 12		A			E	D		*3	20		7	18
*5704	1700	Mar. 9	13 3 21 36	Mar.10	GF		Mar.21	DC	C		4	Apr. 8		*8	7
05	01		18 52 12 0		E			B	B		*5	Mar.28		9	26
06	02	Mar.10	0 41 2 24		D			A	A		6	Apr.16		10	15
07	03		6 29 52 48		C			G	G		7	5		*11	4
*5708	1704	Mar. 9	12 18 43 12	Mar.10	BA		Mar.21	FE	FE		*8	Mar.25		12	23
09	05		18 7 33 36		G			D	D		9	Apr.13		*13	12
10	06		23 56 24 0		F			C	C		10	2		14	31
11	07	Mar.10	5 45 14 24		E			B	B		*11	Mar.22		15	20
*5712	1708	Mar. 9	11 34 4 48	Mar.10	DC		Mar.21	AG	AG		12	Apr.10		*16	8

A. D.	E: PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓19 days.			Type ii. Nabonassarian Thoth.			F: Æra Seleucidarum.	G: Æra of Indiction.		H: Æra of Hej'ra.					I: Æra Persica or Æra of Yezdejerd.			K: Æra Gelalæa.		L: 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 10.	Cycle	Year	Feria Mid.
1681	5689	July 17	5	2430	Jun. 28	4	1993	92	4	xxxvii	12 *13	1092 1093	Jan. 11 Dec. 31	3 7	1051	Sep. 27	3	603	V.Eqx.	xxxix	58	31
82	5690		6	31		5	94		5		14	94	21	5	52		4	04			59	36
83	91		7	32		6	95		6		15	95	10	2	53		5	05			60	41
1684	92	July 16	1	33	Jun. 27	7	96		7		*16	96	Nov.28	6	54	Sep. 26	6	06	V.Eqx.	xl	*1	46
85	93		2	34		1	97		8		17	97	18	4	55		7	07			2	52
86	94		3	35		2	98		9		*18	98	7	1	56		1	08			3	57
87	95		4	36		3	99		10		19	99	Oct. 28	6	57		2	09			4	2
1688	96	July 15	5	37	Jun. 26	4	2000		11		20	1100	16	3	58	Sep. 25	3	610	V.Eqx.		*5	7
89	97		6	38		5	01		12		*21	01	5	7	59		4	11			6	13
90	98		7	39		6	02		13		22	02	Sep. 25	5	1060		5	12			7	18
91	99		1	2440		7	03		14		23	03	14	2	61		6	13			8	23
1692	5700	July 14	2	41	Jun. 25	1	04		15		*24	04	2	6	62	Sep. 24	7	14	V.Eqx.		*9	28
93	01		3	42		2	05	93	1		25	05	Aug.23	4	63		1	15			10	34
94	02		4	43		3	06		2		*26	06	12	1	64		2	16			11	39
95	03		5	44		4	07		3		27	07	2	6	65		3	17			12	44
1696	04	July 13	6	45	Jun. 24	5	08		4		28	08	July 21	3	66	Sep. 23	4	18	V.Eqx.		*13	49
97	05		7	46		6	09		5		*29	09	10	7	67		5	19			14	55
98	06		1	47		7	2010		6		30	1110	Jun. 30	5	68		6	620			15	60
99	07		2	48		1	11		7	xxxviii	1	1111	Jun. 19	2	69		7	21			16	5
1700	08	July 12	3	49	Jun. 23	2	12		8		*2	12	7	6	1070	Sep. 22	1	22	V.Eqx.		*17	10
01	09		4	2450		3	13		9		3	13	May 28	4	71		2	23			18	16
02	5710		5	51		4	14		10		4	14	17	1	72		3	24			19	21
03	11		6	52		5	15		11		*5	15	6	5	73		4	25			20	26
1704	12	July 11	7	53	Jun. 22	6	16		12		6	16	Apr. 25	3	74	Sep. 21	5	26	V.Eqx.		*21	31
05	13		1	54		7	17		13		*7	17	14	7	75		6	27			22	37
06	14		2	55		1	18		14		8	18	4	5	76		7	28			23	42
07	15		3	56		2	19		15		9	19	Mar.24	2	77		1	29			24	47
1708	5716	July 10	4	2457	Jun. 21	3	2020	94	1		*10	1120	12	6	1078	Sep. 20	2	630	V.Eqx.		*25	52

A. D. 1709—1736.

A: Æra Mundana et Vulgaris, A. M.	A. D.	B: Solar Cycle. Mean natural Vernal Ingress. From Midnight.	C: Julian Type XLVI. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L. 1	D. L. 2	D: Lunar Cycle. Type i. Period xix. 304 years. Decrement, 18 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: Primitive Calendar. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Difference, ∓ 19 days. Æra Nabon.	6 p. m.	Feria	F: Æra Seleucidarum. Oct. 1.	G: Æra of Indiction. Cycle	Sep. 1.	H: Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I: Æra Persica or Æra of Yezdejerd. Æra	6 a. m.	Feria	K: Æra Gelalæa. Year	Mar. 10.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Feria Mid.
5713	1709	Mar. 9 17h 22′ 55″ 12‴	Mar.10	B	205	Mar.21	F	F	xiii	*13	Mar.30	xvi	1	May 27	5717	July 10	5	2458	Jun.21	4	2021	94	2	xxxviii	11	1121	Mar. 2	4	1079	Sep. 20	3	631	V.Eqx.	xl	26	58
14	10	23 11 45 36		A			E	E		14	Apr.18		2	16	18		6	59		5	22		3		12	22	Feb.19	1	1080		4	32			27	3
15	11	Mar.10 5 0 36 0		G			D	D		15	7		*3	5	19		7	2460		6	23		4		*13	23	8	5	81		5	33			28	8
*5716	1712	Mar. 9 10 49 26 24	Mar.10	FE		Mar.21	CB	CB		*16	Mar.27		4	24	5720	July 9	1	61	Jun.20	7	24		5		14	24	Jan. 29	3	82	Sep. 19	6	34	V.Eqx.		*29	13
17	13	16 38 16 48		D			A	A		17	Apr.15		*5	13	21		2	62		1	25		6		15	25	17	7	83		7	35			30	19
18	14	22 27 7 12		C			G	G		18	4		6	Jun. 1	22		3	63		2	26		7		*16 17	1126 1127	6 Dec. 27	4 2	84		1	36			31	24
19	15	Mar.10 4 15 57 36		B			F	F		*19	Mar.24		7	May 21	23		4	64		3	27		8		*18	28	16	6	85		2	37			32	29
*5720	1716	Mar. 9 10 4 48 0	Mar.10	AG		Mar.21	ED	ED	xiv	1	Apr.11		*8	10	24	July 8	5	65	Jun.19	4	28		9		19	29	5	4	86	Sep. 18	3	38	V.Eqx.		*33	34
21	17	15 53 38 24		F			C	C		2	Mar.31		9	29	25		6	66		5	29		10		20	1130	Nov.24	1	87		4	39			34	40
22	18	21 42 28 48		E			B	B		*3	20		10	18	26		7	67		6	2030		11		*21	31	13	5	88		5	640			35	45
23	19	Mar.10 3 31 19 12		D			A	A		4	Apr. 8		*11	7	27		1	68		7	31		12		22	32	3	3	89		6	41			36	50
*5724	1720	Mar. 9 9 20 9 36	Mar.10	CB		Mar.21	GF	GF		*5	Mar.28		12	26	28	July 7	2	69	Jun.18	1	32		13		23	33	Oct. 22	7	1090	Sep. 17	7	42	V.Eqx.		*37	55
25	21	15 9 0 0		A			E	E		6	Apr.16		*13	15	29		3	2470		2	33		14		*24	34	11	4	91		1	43			38	1
26	22	20 57 50 24		G			D	D		7	5		14	Jun. 3	5730		4	71		3	34		15		25	35	1	2	92		2	44			39	6
27	23	Mar.10 2 46 40 48		F			C	C		*8	Mar.25		15	May 23	31		5	72		4	35	95	1		*26	36	Sep. 20	6	93		3	45			40	11
*5728	1724	Mar. 9 8 35 31 12	Mar.10	ED		Mar.21	BA	BA		9	Apr.13		*16	11	32	July 6	6	73	Jun.17	5	36		2		27	37	9	4	94	Sep. 16	4	46	V.Eqx.		*41	16
29	25	14 24 21 36		C			G	G		10	2	xvii	1	May 30	33		7	74		6	37		3		28	38	Aug.29	1	95		5	47			42	22
30	26	20 13 12 0		B			F	F		*11	Mar.22		2	19	34		1	75		7	38		4		*29	39	18	5	96		6	48			43	27
31	27	Mar.10 2 2 2 24		A			E	E		12	Apr.10		*3	8	35		2	76		1	39		5		30	1140	8	3	97		7	49			44	32
*5732	1728	Mar. 9 7 50 52 48	Mar.10	GF		Mar.21	DC	DC		*13	Mar.30		4	27	36	July 5	3	77	Jun.16	2	2040		6	xxxix	1	1141	July 27	7	98	Sep. 15	1	650	V.Eqx.		*45	37
33	29	13 39 43 12		E			B	B		14	Apr.18		*5	16	37		4	78		3	41		7		*2	42	16	4	99		2	51			46	43
34	30	19 28 33 36		D			A	A		15	7		6	Jun. 4	38		5	79		4	42		8		3	43	6	2	1100		3	52			47	48
35	31	Mar.10 1 17 24 0		C			G	G		*16	Mar.27		7	May 24	39		6	2480		5	43		9		4	44	Jun. 25	6	01		4	53			48	53
*5736	1732	Mar. 9 7 6 14 24	Mar.10	BA		Mar.21	FE	FE		17	Apr.15		*8	13	5740	July 4	7	81	Jun.15	6	44		10		*5	45	13	3	02	Sep. 14	5	54	V.Eqx.		*49	58
37	33	12 55 4 48		G			D	D		18	4		9	Jun. 1	41		1	82		7	45		11		6	46	3	1	03		6	55			50	4
38	34	18 43 55 12		F			C	C		*19	Mar.24		10	May 21	42		2	83		1	46		12		*7	47	May 23	5	04		7	56			51	9
39	35	Mar.10 0 32 45 36		E			B	B	xv	1	Apr.11		*11	10	43		3	84		2	47		13		8	48	13	3	05		1	57			52	14
*5740	1736	Mar. 9 6 21 36 0	Mar.10	DC		Mar.21	AG	AG		2	Mar.31		12	29	5744	July 3	4	2485	Jun.14	3	2048		14		9	1149	1	7	1106	Sep. 13	2	658	V.Eqx.		*53	19

A. D. 1737—1764.

A: Æra Mundana et Vulgaris, A. M.	A. D.	B: Solar Cycle. Mean natural Vernal Ingress. From Midnight.	C: Julian Type XLVI. 140 years. Julian Equinox. Midnight.	D. L.	Cycle	Gregorian Equinox. Midnight.	D. L. 1	D. L. 2	D: Lunar Cycle. Type i. Period xix. 304 years. Decrement, 18 days. Cycle	Year	6 p. m.	Type ii. Cycle	Year	6 p. m.	E: Primitive Calendar. Type i. Cyclical Thoth. Æra Cyclica	6 p. m.	Feria	Type ii. Nabonassarian Thoth. Difference, ∓ 19 days. Æra Nabon.	6 p. m.	Feria	F: Æra Seleucidarum. Oct. 1.	G: Æra of Indiction. Cycle	Sep. 1.	H: Æra of Hej'ra. Cycle	Year	Æra	Midnt.	Feria	I: Æra Persica or Æra of Yezdejerd. Year	6 a. m.	Feria	K: Æra Gelalæa. Year	Mar. 10.	L: 60 years' Cycle of the Chinese. Cycle	Year	60 days' Cycle. Jan. 18. Mid. Feria
5741	1737	Mar. 9 12h 10′ 26″ 24‴	Mar.10	B	206	Mar.21	F	F	xv	*3	Mar.20	xvii	*13	May 18	5745	July 3	5	2486	Jun.14	4	2049	95	15	xxxix	*10	1150	Apr. 20	4	1107	Sep. 13	3	659	V.Eqx.	xl	54	25
42	38	17 59 16 48		A			E	E		4	Apr. 8		14	Jun. 6	46		6	87		5	2050	96	1		11	51	10	2	08		4	660			55	30
43	39	23 48 7 12		G			D	D		*5	Mar.28		15	May 26	47		7	88		6	51		2		12	52	Mar.30	6	09		5	61			56	35
*5744	1740	Mar. 9 5 36 57 36	Mar.10	FE		Mar.21	CB	CB		6	Apr.16		*16	14	48	July 2	1	89	Jun.13	7	52		3		*13	53	18	3	1110	Sep. 12	6	62	V.Eqx.		*57	40
45	41	11 25 48 0		D			A	A		7	5	xviii	1	Jun. 2	49		2	2490		1	53		4		14	54	8	1	11		7	63			58	46
46	42	17 14 38 24		C			G	G		*8	Mar.25		2	May 22	5750		3	91		2	54		5		15	55	Feb. 25	5	12		1	64			59	51
47	43	23 3 28 48		B			F	F		9	Apr.13		*3	11	51		4	92		3	55		6		*16	56	14	2	13		2	65			60	56
*5748	1744	Mar. 9 4 52 19 12	Mar.10	AG		Mar.21	ED	ED		10	2		4	30	52	July 1	5	93	Jun.12	4	56		7		17	57	4	7	14	Sep. 11	3	66	V.Eqx.	xli	*1	1
49	45	10 41 9 36		F			C	C		*11	Mar.22		*5	19	53		6	94		5	57		8		*18	58	Jan. 23	4	15		4	67			2	7
50	46	16 30 0 0		E			B	B		12	Apr.10		6	Jun. 7	54		7	95		6	58		9		19	59	13	2	16		5	68			3	12
51	47	22 18 50 24		D			A	A		*13	Mar.30		7	May 27	55		1	96		7	59		10		20 *21	1160 1161	2 Dec. 22	6 3	17		6	69			4	17
*5752	1748	Mar. 9 4 7 40 48	Mar.10	CB		Mar.21	GF	GF		14	Apr.18		*8	16	56	Jun.30	2	97	Jun.11	1	2060		11		22	62	11	1	18	Sep. 10	7	670	V.Eqx.		*5	22
53	49	9 56 31 12		A			E	E		15	7		9	Jun. 4	57		3	98		2	61		12		23	63	Nov.30	5	19		1	71			6	28
54	50	15 45 21 36		G			D	D		*16	Mar.27		10	May 24	58		4	99		3	62		13		*24	64	19	2	1120		2	72			7	33
55	51	21 34 12 0		F			C	C		17	Apr.15		*11	13	59		5	2500		4	63		14		25	65	9	7	21		3	73			8	38
*5756	1752	Mar. 9 3 23 2 24	Mar.10	ED		Mar.21	BA	BA		18	4		12	Jun. 1	5760	Jun.29	6	01	Jun.10	5	64		15		*26	66	Oct. 28	4	22	Sep. 9	4	74	V.Eqx.		*9	43
57	53	9 11 52 48		C			G	G		*19	Mar.24		*13	May 21	61		7	02		6	65	97	1		27	67	18	2	23		5	75			10	49
58	54	15 0 43 12		B			F	F	xvi	1	Apr.11		14	Jun. 9	62		1	03		7	66		2		28	68	7	6	24		6	76			11	54
59	55	20 49 33 36		A			E	E		2	Mar.31		15	May 29	63		2	04		1	67		3		*29	69	Sep. 26	3	25		7	77			12	59
*5760	1756	Mar. 9 2 38 24 0	Mar.10	GF		Mar.21	DC	DC		*3	20		*16	17	64	Jun.28	3	05	Jun. 9	2	68		4		30	1170	15	1	26	Sep. 8	1	78	V.Eqx.		*13	4
61	57	8 27 14 24		E			B	B		4	Apr. 8	xix	1	Jun. 5	65		4	06		3	69		5	xl	1	1171	Sep. 4	5	27		2	79			14	10
62	58	14 16 4 48		D			A	A		*5	Mar.28		2	May 25	66		5	07		4	2070		6		*2	72	Aug.24	2	28		3	680			15	15
63	59	20 4 55 12		C			G	G		6	Apr.16		*3	14	67		6	08		5	71		7		3	73	14	7	29		4	81			16	20
*5764	1760	Mar. 9 1 53 45 36	Mar.10	BA		Mar.21	FE	FE		7	5		4	Jun. 2	68	Jun.27	7	09	Jun. 8	6	72		8		4	74	2	4	1130	Sep. 7	5	82	V.Eqx.		*17	25
65	61	7 42 36 0		G			D	D		*8	Mar.25		*5	May 22	69		1	2510		7	73		9		*5	75	July 22	1	31		6	83			18	31
66	62	13 31 26 24		F			C	C		9	Apr.13		6	Jun.10	5770		2	11		1	74		10		6	76	12	6	32		7	84			19	36
67	63	19 20 16 48		E			B	B		10	2		7	May 30	71		3	12		2	75		11		*7	77	1	3	33		1	85			20	41
*5768	1764	Mar. 9 1 9 7 12	Mar.10	DC		Mar.21	AG	AG		*11	Mar.22		*8	19	5772	Jun.26	4	2513	Jun. 7	3	2076		12		8	1178	Jun. 20	1	1134	Sep. 6	2	686	V.Eqx.		*21	46

A. D. 1765—1792.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLVI. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			D. LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓ 19 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 10.	Cycle	Year	Feria Mid.
5769	1765	Mar. 9	6h 57′ 57″ 36‴	Mar. 10	B	207	Mar. 21	F	F	xvi	12	Apr. 10	xix	9	June 7	5773	Jun. 26	5	2514	Jun. 7	4	2077	97	13	xl	9	1179	Jun. 9	5	1135	Sep. 6	3	687	V. Eqx.	xli	22	52
70	66		12 46 48 0		A			E	E		*13	Mar. 30		10	May 27	74		6	15		5	78		14		*10	1180	May 29	2	36		4	88			23	57
71	67		18 35 38 24		G			D	D		14	Apr. 18		*11	16	75		7	16		6	79		15		11	81	19	7	37		5	89			24	2
*5772	1768	Mar. 9	0 24 28 48	Mar. 10	FE		Mar. 21	CB	CB		15	7		12	June 4	76	Jun. 25	1	17	Jun. 6	7	2080	98	1		12	82	7	4	38	Sep. 5	6	690	V. Eqx.		*25	7
73	69		6 13 19 12		D			A	A		*16	Mar. 27		*13	May 24	77		2	18		1	81		2		*13	83	Apr. 26	1	39		7	91			26	13
74	70		12 2 9 36		C			G	G		17	Apr. 15		14	Jun. 12	78		3	19		2	82		3		14	84	16	6	1140		1	92			27	18
75	71		17 51 0 0		B			F	F		18	4		15	1	79		4	2520		3	83		4		15	85	5	3	41		2	93			28	23
*5776	1772	Mar. 8	23 39 50 24	Mar. 10	AG		Mar. 21	ED	ED		*19	Mar. 24		*16	May 20	5780	Jun. 24	5	21	Jun. 5	4	84		5		*16	86	Mar. 24	7	42	Sep. 4	3	94	V. Eqx.		*29	28
77	73	Mar. 9	5 28 40 48		F			C	C	i	1	Apr. 10	i	1	Apr. 10	81		6	22		5	85		6		17	87	14	5	43		4	95			30	34
78	74		11 17 31 12		E			B	B		2	Mar. 30		2	Mar. 30	82		7	23		6	86		7		*18	88	3	2	44		5	96			31	39
79	75		17 6 21 36		D			A	A		*3	19		*3	19	83		1	24		7	87		8		19	89	Feb. 21	7	45		6	97			32	44
*5780	1776	Mar. 8	22 55 12 0	Mar. 10	CB		Mar. 21	GF	GF		4	Apr. 7		4	Apr. 7	84	Jun. 23	2	25	Jun. 4	1	88		9		20	1190	10	4	46	Sep. 3	7	98	V. Eqx.		*33	49
81	77	Mar. 9	4 44 2 24		A			E	E		*5	Mar. 27		*5	Mar. 27	85		3	26		2	89		10		*21	91	Jan. 29	1	47		1	99			34	55
82	78		10 32 52 48		G			D	D		6	Apr. 15		6	Apr. 15	86		4	27		3	2090		11		22	92	19	6	48		2	700			35	60
83	79		16 21 43 12		F			C	C		7	4		7	4	87		5	28		4	91		12		{ 23 *24	1193 1194	8 Dec. 28	3 7 }	49		3	01			36	5
*5784	1780	Mar. 8	22 10 33 36	Mar. 10	ED		Mar. 21	BA	BA		*8	Mar. 24		*8	Mar. 24	88	Jun. 22	6	29	Jun. 3	5	92		13		25	95	17	5	1150	Sep. 2	4	02	V. Eqx.		*37	10
85	81	Mar. 9	3 59 24 0		C			G	G		9	Apr. 12		9	Apr. 12	89		7	2530		6	93		14		*26	96	6	2	51		5	03			38	16
86	82		9 48 14 24		B			F	F		10	1		10	1	5790		1	31		7	94		15		27	97	Nov. 26	7	52		6	04			39	21
87	83		15 37 4 48		A			E	E		*11	Mar. 21		*11	Mar. 21	91		2	32		1	95	99	1		28	98	15	4	53		7	05			40	26
*5788	1784	Mar. 8	21 25 55 12	Mar. 10	GF		Mar. 21	DC	DC		12	Apr. 9		12	Apr. 9	92	Jun. 21	3	33	Jun. 2	2	96		2		*29	99	3	1	54	Sep. 1	1	06	V. Eqx.		*41	31
89	85	Mar. 9	3 14 45 36		E			B	B		*13	Mar. 29		*13	Mar. 29	93		4	34		3	97		3		30	1200	Oct. 24	6	55		2	07			42	37
90	86		9 3 36 0		D			A	A		14	Apr. 17		14	Apr. 17	94		5	35		4	98		4	xli	1	1201	Oct. 13	3	56		3	08			43	42
91	87		14 52 26 24		C			G	G		15	6		15	6	95		6	36		5	99		5		*2	02	2	7	57		4	09			44	47
*5792	1788	Mar. 8	20 41 16 48	Mar. 10	BA		Mar. 21	FE	FE		*16	Mar. 26		*16	Mar. 25	96	Jun. 20	7	37	Jun. 1	6	2100		6		3	03	Sep. 21	5	58	Aug. 31	5	710	V. Eqx.		*45	52
93	89	Mar. 9	2 30 7 12		G			D	D		17	Apr. 14	ii	1	Apr. 13	97		1	38		7	01		7		4	04	10	2	59		6	11			46	58
94	90		8 18 57 36		F			C	C		18	3		2	2	98		2	39		1	02		8		*5	05	Aug. 30	6	1160		7	12			47	3
95	91		14 7 48 0		E			B	B		*19	Mar. 23		*3	Mar. 22	99		3	2540		2	03		9		6	06	20	4	61		1	13			48	8
*5796	1792	Mar. 8	19 56 38 24	Mar. 10	DC		Mar. 21	A	AG	ii	1	Apr. 10		4	Apr. 10	5800	Jun. 20	4	2541	May 31	3	2104		10		*7	1207	8	1	1162	Aug. 30	2	714	V. Eqx.		*49	13

A. D. 1793—1820.

A. ÆRA MUNDANA ET VULGARIS.		B. SOLAR CYCLE. Mean natural Vernal Ingress.		C. JULIAN TYPE XLVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			D. LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			E. PRIMITIVE CALENDAR. Difference, ∓ 20 days. Type i. Cyclical Thoth.			Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 9.	Cycle	Year	Feria Mid.
5797	1793	Mar. 9	1h 45′ 28″ 48‴	Mar. 9	B	208	Mar. 21	G	F	ii	2	Mar. 30	ii	*5	Mar. 30	5801	Jun. 20	5	2542	May 31	4	2105	99	11	xli	8	1208	July 29	6	1163	Aug. 30	3	715	V. Eqx.	xli	50	19
98	94		7 34 19 12		A			F	E		*3	19		6	Apr. 18	02		6	43		5	06		12		9	09	18	3	64		4	16			51	24
99	95		13 23 9 36		G			E	D		4	Apr. 7		7	7	03		7	44		6	07		13		*10	1210	7	7	65		5	17			52	29
*5800	1796	Mar. 8	19 12 0 0	Mar. 9	FE		Mar. 21	DC	CB		*5	Mar. 27		*8	Mar. 27	04	Jun. 19	1	45	May 30	7	08		14		11	11	Jun. 26	5	66	Aug. 29	6	18	V. Eqx.		*53	34
01	97	Mar. 9	1 0 50 24		D			B	A		6	Apr. 15		9	Apr. 15	05		2	46		1	09		15		12	12	15	2	67		7	19			54	40
02	98		6 49 40 48		C			A	G		7	4		10	4	06		3	47		2	2110	100	1		*13	13	4	6	68		1	720			55	45
03	99		12 38 31 12		B			G	F		*8	Mar. 24		*11	Mar. 24	07		4	48		3	11		2		14	14	May 25	4	69		2	21			56	50
*5804	1800	Mar. 8	18 27 21 36	Mar. 9	AG		Mar. 21	FE	E		9	Apr. 12		12	Apr. 12	08	Jun. 18	5	49	May 29	4	12		3		15	15	13	1	1170	Aug. 28	3	22	V. Eqx.		*57	55
05	01	Mar. 9	0 16 12 0		F			D	D		10	1		*13	1	09		6	2550		5	13		4		*16	16	2	5	71		4	23			58	1
06	02		6 5 2 24		E			C	C		*11	Mar. 21		14	20	5810		7	51		6	14		5		17	17	Apr. 22	3	72		5	24			59	6
07	03		11 53 52 48		D			B	B		12	Apr. 9		15	9	11		1	52		7	15		6		*18	18	11	7	73		6	25			60	11
*5808	1804	Mar. 8	17 42 43 12	Mar. 9	CB		Mar. 21	AG	AG		*13	Mar. 29		*16	Mar. 28	12	Jun. 17	2	53	May 28	1	16		7		19	19	Mar. 31	5	74	Aug. 27	7	26	V. Eqx.	xlii	*1	16
09	05		23 31 33 36		A			F	F		14	Apr. 17	iii	1	Apr. 16	13		3	54		2	17		8		20	1220	20	2	75		1	27			2	22
10	06	Mar. 9	5 20 24 0		G			E	E		15	6		2	5	14		4	55		3	18		9		*21	21	9	6	76		2	28			3	27
11	07		11 9 14 24		F			D	D		*16	Mar. 26		*3	Mar. 25	15		5	56		4	19		10		22	22	Feb. 27	4	77		3	29			4	32
*5812	1808	Mar. 8	16 58 4 48	Mar. 9	ED		Mar. 21	CB	CB		17	Apr. 14		4	Apr. 13	16	Jun. 16	6	57	May 27	5	2120		11		23	23	16	1	78	Aug. 26	4	730	V. Eqx.		*5	37
13	09		22 46 55 12		C			A	A		18	3		*5	2	17		7	58		6	21		12		*24	24	4	5	79		5	31			6	43
14	10	Mar. 9	4 35 45 36		B			G	G		*19	Mar. 23		6	21	18		1	59		7	22		13		25	25	Jan. 25	3	1180		6	32			7	48
15	11		10 24 36 0		A			F	F	iii	1	Apr. 10		7	10	19		2	2560		1	23		14		*26	26	14	7	81		7	33			8	53
*5816	1812	Mar. 8	16 13 26 24	Mar. 9	GF		Mar. 21	ED	ED		2	Mar. 30		*8	Mar. 30	5820	Jun. 15	3	61	May 26	2	24		15		{ 27 28	27 28	4 Dec. 23	5 2 }	82	Aug. 25	1	34	V. Eqx.		*9	58
17	13		22 2 16 48		E			C	C		*3	19		9	Apr. 18	21		4	62		3	25	101	1		*29	29	12	6	83		2	35			10	4
18	14	Mar. 9	3 51 7 12		D			B	B		4	Apr. 7		10	7	22		5	63		4	26		2		30	1230	2	4	84		3	36			11	9
19	15		9 39 57 36		C			A	A		*5	Mar. 27		*11	Mar. 27	23		6	64		5	27		3	xlii	1	1231	Nov. 21	1	85		4	37			12	14
*5820	1816	Mar. 8	15 28 48 0	Mar. 9	BA		Mar. 21	GF	GF		6	Apr. 15		12	Apr. 15	24	Jun. 14	7	65	May 25	6	28		4		*2	32	9	5	86	Aug. 24	5	38	V. Eqx.		*13	19
21	17		21 17 38 24		G			E	E		7	4		*13	4	25		1	66		7	29		5		3	33	Oct. 30	3	87		6	39			14	25
22	18	Mar. 9	3 6 28 48		F			D	D		*8	Mar. 24		14	23	26		2	67		1	2130		6		4	34	19	7	88		7	740			15	30
23	19		8 55 19 12		E			C	C		9	Apr. 12		15	12	27		3	68		2	31		7		*5	35	8	4	89		1	41			16	35
*5824	1820	Mar. 8	14 44 9 36	Mar. 9	DC		Mar. 21	BA	BA		10	1		*16	Mar. 31	5828	Jun. 13	4	2569	May 24	3	2132		8		6	1236	Sep. 27	2	1190	Aug. 23	2	742	V. Eqx.		*17	40

A. D. 1821—1848.

A		B	C						D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.	JULIAN TYPE XLVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 20 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.		D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 9.	Cycle	Year	Feria Mid.
5825	1821	Mar. 8 20h 33′ 0″ 0‴	Mar. 9	B	209	Mar.21	G	G	iii	*11	Mar.21	iv	1	Apr.19	5829	Jun. 13	5	2570	May 24	4	2133	101	9	xlii	*7	1237	Sep. 16	6	1191	Aug.23	3	743	V.Eqx.	xlii	18	46
26	22	Mar. 9 2 21 50 24		A			F	F		12	Apr. 9		2	8	5830		6	71		5	34		10		8	38	6	4	92		4	44			19	51
27	23	8 10 40 48		G			E	E		*13	Mar.29		*3	Mar.28	31		7	72		6	35		11		9	39	Aug.26	1	93		5	45			20	56
*5828	1824	Mar. 8 13 59 31 12	Mar. 9	FE		Mar.21	DC	DC		14	Apr.17		4	Apr.16	32	Jun. 12	1	73	May 23	7	36		12		*10	1240	14	5	94	Aug.22	6	46	V.Eqx.		*21	1
29	25	19 48 21 36		D			B	B		15	6		*5	5	33		2	74		1	37		13		11	41	4	3	95		7	47			22	7
30	26	Mar. 9 1 37 12 0		C			A	A		*16	Mar.26		6	24	34		3	75		2	38		14		12	42	July 24	7	96		1	48			23	12
31	27	7 26 2 24		B			G	G		17	Apr.14		7	13	35		4	76		3	39		15		*13	43	13	4	97		2	49			24	17
*5832	1828	Mar. 8 13 14 52 48	Mar. 9	AG		Mar.21	FE	FE		18	3		*8	2	36	Jun. 11	5	77	May 22	4	2140	102	1		14	44	2	2	98	Aug.21	3	750	V.Eqx.		*25	22
33	29	19 3 43 12		F			D	D		*19	Mar.23		9	21	37		6	78		5	41		2		15	45	Jun. 21	6	99		4	51			26	28
34	30	Mar. 9 0 52 33 36		E			C	C	iv	1	Apr.10		10	10	38		7	79		6	42		3		*16	46	10	3	1200		5	52			27	33
35	31	6 41 24 0		D			B	B		2	Mar.30		*11	Mar.30	39		1	2580		7	43		4		17	47	May 31	1	01		6	53			28	38
*5836	1832	Mar. 8 12 30 14 24	Mar. 9	CB		Mar.21	AG	AG		*3	19		12	Apr.18	5840	Jun. 10	2	81	May 21	1	44		5		*18	48	19	5	02	Aug.20	7	54	V.Eqx.		*29	43
37	33	18 19 4 48		A			F	F		4	Apr. 7		*13	7	41		3	82		2	45		6		19	49	9	3	03		1	55			30	49
38	34	Mar. 9 0 7 55 12		G			E	E		*5	Mar.27		14	26	42		4	83		3	46		7		20	1250	Apr. 28	7	04		2	56			31	54
39	35	5 56 45 36		F			D	D		6	Apr.15		15	15	43		5	84		4	47		8		*21	51	17	4	05		3	57			32	59
*5840	1836	Mar. 8 11 45 36 0	Mar. 9	ED		Mar.21	CB	CB		7	4		*16	3	44	Jun. 9	6	85	May 20	5	48		9		22	52	6	2	06	Aug.19	4	58	V.Eqx.		*33	4
41	37	17 34 26 24		C			A	A		*8	Mar.24	v	1	Apr.22	45		7	86		6	49		10		23	53	Mar. 26	6	07		5	59			34	10
42	38	23 23 16 48		B			G	G		9	Apr.12		2	11	46		1	87		7	2150		11		*24	54	15	3	08		6	760			35	15
43	39	Mar. 9 5 12 7 12		A			F	F		10	1		*3	Mar.31	47		2	88		1	51		12		25	55	5	1	09		7	61			36	20
*5844	1840	Mar. 8 11 0 57 36	Mar. 9	GF		Mar.21	ED	ED		*11	Mar.21		4	Apr.19	48	Jun. 8	3	89	May 19	2	52		13		*26	56	Feb. 22	5	1210	Aug.18	1	62	V.Eqx.		*37	25
45	41	16 49 48 0		E			C	C		12	Apr. 9		*5	8	49		4	2590		3	53		14		27	57	11	3	11		2	63			38	31
46	42	22 38 38 24		D			B	B		*13	Mar.29		6	27	5850		5	91		4	54		15		28	58	Jan. 31	7	12		3	64			39	36
47	43	Mar. 9 4 27 28 48		C			A	A		14	Apr.17		7	16	51		6	92		5	55	103	1		*29	59	20	4	13		4	65			40	41
*5848	1844	Mar. 8 10 16 19 12	Mar. 9	BA		Mar.21	GF	GF		15	6		*8	5	52	Jun. 7	7	93	May 18	6	56		2	xliii	30 1	1260 1261	10 Dec. 29	2 6	14	Aug.17	5	66	V.Eqx.		*41	46
49	45	16 5 9 36		G			E	E		*16	Mar.26		9	24	53		1	94		7	57		3		*2	62	18	3	15		6	67			42	52
50	46	21 54 0 0		F			D	D		17	Apr.14		10	13	54		2	95		1	58		4		3	63	8	1	16		7	68			43	57
51	47	Mar. 9 3 42 50 24		E			C	C		18	3		*11	2	55		3	96		2	59		5		4	64	Nov. 27	5	17		1	69			44	2
*5852	1848	Mar. 8 9 31 40 48	Mar. 9	DC		Mar.21	BA	BA		*19	Mar.23		12	21	5856	Jun. 6	4	2597	May 17	3	2160		6		*5	1265	15	2	1218	Aug.16	2	770	V.Eqx.		*45	7

A. D. 1849—1876.

A		B	C						D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.	JULIAN TYPE XLVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 20 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.		D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 9.	Cycle	Year	Feria Mid.
5853	1849	Mar. 8 15h 20′ 31″ 12‴	Mar. 9	B	210	Mar.21	G	G	v	1	Apr.10	v	*13	Apr. 10	5857	Jun. 6	5	2598	May 17	4	2161	103	7	xliii	6	1266	Nov. 5	7	1219	Aug.16	3	771	V.Eqx.	xlii	46	13
54	50	21 9 21 36		A			F	F		2	Mar.30		14	29	58		6	99		5	62		8		*7	67	Oct. 25	4	1220		4	72			47	18
55	51	Mar. 9 2 58 12 0		G			E	E		*3	19		15	18	59		7	2600		6	63		9		8	68	15	2	21		5	73			48	23
*5856	1852	Mar. 8 8 47 2 24	Mar. 9	FE		Mar.21	DC	DC		4	Apr. 7		*16	6	5860	Jun. 5	1	01	May 16	7	64		10		9	69	3	6	22	Aug.15	6	74	V.Eqx.		*49	28
57	53	14 35 52 48		D			B	B		*5	Mar.27	vi	1	Apr.25	61		2	02		1	65		11		*10	1270	Sep. 22	3	23		7	75			50	34
58	54	20 24 43 12		C			A	A		6	Apr.15		2	14	62		3	03		2	66		12		11	71	12	1	24		1	76			51	39
59	55	Mar. 9 2 13 33 36		B			G	G		7	4		*3	3	63		4	04		3	67		13		12	72	1	5	25		2	77			52	44
*5860	1856	Mar. 8 8 2 24 0	Mar. 9	AG		Mar.21	FE	FE		*8	Mar.24		4	22	64	Jun. 4	5	05	May 15	4	68		14		*13	73	Aug.20	2	26	Aug.14	3	78	V.Eqx.		*53	49
61	57	13 51 14 24		F			D	D		9	Apr.12		*5	11	65		6	06		5	69		15		14	74	10	7	27		4	79			54	55
62	58	19 40 4 48		E			C	C		10	1		6	30	66		7	07		6	2170	104	1		15	75	July 30	4	28		5	780			55	60
63	59	Mar. 9 1 28 55 12		D			B	B		*11	Mar.21		7	19	67		1	08		7	71		2		*16	76	19	1	29		6	81			56	5
*5864	1860	Mar. 8 7 17 45 36	Mar. 9	CB		Mar.21	AG	AG		12	Apr. 9		*8	8	68	Jun. 3	2	09	May 14	1	72		3		17	77	8	6	1230	Aug.13	7	82	V.Eqx.		*57	10
65	61	13 6 36 0		A			F	F		*13	Mar.29		9	27	69		3	2610		2	73		4		*18	78	Jun. 27	3	31		1	83			58	16
66	62	18 55 26 24		G			E	E		14	Apr.17		10	16	5870		4	11		3	74		5		19	79	17	1	32		2	84			59	21
67	63	Mar. 9 0 44 16 48		F			D	D		15	6		*11	5	71		5	12		4	75		6		20	1280	6	5	33		3	85			60	26
*5868	1864	Mar. 8 6 33 7 12	Mar. 9	ED		Mar.21	CB	CB		*16	Mar.26		12	24	72	Jun. 2	6	13	May 13	5	76		7		*21	81	May 25	2	34	Aug.12	4	86	V.Eqx.	xliii	*1	31
69	65	12 21 57 36		C			A	A		17	Apr.14		*13	13	73		7	14		6	77		8		22	82	15	7	35		5	87			2	37
70	66	18 10 48 0		B			G	G		18	3		14	May 2	74		1	15		7	78		9		23	83	4	4	36		6	88			3	42
71	67	23 59 38 24		A			F	F		*19	Mar.23		15	Apr.21	75		2	16		1	79		10		*24	84	Apr. 23	1	37		7	89			4	47
*5872	1868	Mar. 8 5 48 28 48	Mar. 9	GF		Mar.21	ED	ED	vi	1	Apr.10		*16	9	76	Jun. 1	3	17	May 12	2	2180		11		25	85	12	6	38	Aug.11	1	790	V.Eqx.		*5	52
73	69	11 37 19 12		E			C	C		2	Mar.30	vii	1	Apr.28	77		4	18		3	81		12		*26	86	1	3	39		2	91			6	58
74	70	17 26 9 36		D			B	B		*3	19		2	17	78		5	19		4	82		13		27	87	Mar. 22	1	1240		3	92			7	3
75	71	23 15 0 0		C			A	A		4	Apr. 7		*3	6	79		6	2620		5	83		14		28	88	11	5	41		4	93			8	8
*5876	1872	Mar. 8 5 3 50 24	Mar. 9	BA		Mar.21	GF	GF		*5	Mar.27		4	25	5880	May 31	7	21	May 11	6	84		15		*29	89	Feb. 28	2	42	Aug.10	5	94	V.Eqx.		*9	13
77	73	10 52 40 48		G			E	E		6	Apr.15		*5	14	81		1	22		7	85	105	1		30	1290	17	7	43		6	95			10	19
78	74	16 41 31 12		F			D	D		7	4		6	May 3	82		2	23		1	86		2	xliv	1	1291	Feb. 6	4	44		7	96			11	24
79	75	22 30 21 36		E			C	C		*8	Mar.24		7	Apr.22	83		3	24		2	87		3		*2	92	Jan. 26	1	45		1	97			12	29
*5880	1876	Mar. 8 4 19 12 0	Mar. 9	DC		Mar.21	BA	BA		9	Apr.12		*8	11	5884	May 30	4	2625	May 10	3	2188		4		3	1293	16	6	1246	Aug. 9	2	798	V.Eqx.		*13	34

A. D. 1877—1904.

A		B	C						D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.	JULIAN TYPE XLVII. 112 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 20 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.		D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 9.	Cycle	Year	Feria Mid.
5881	1877	Mar. 8 10h 8′ 2″ 24‴	Mar. 9	B	211	Mar.21	G	G	vi	10	Apr. 1	vii	9	Apr.30	5885	May 30	5	2626	May 10	4	2189	105	5	xliv	4 *5	1294 1295	Jan. 4 Dec. 24	3 7	1247	Aug. 9	3	799	V.Eqx.	xliii	14	40
82	78	15 56 52 48		A			F	F		*11	Mar.21		10	19	86		6	27		5	2190		6		6	96	14	5	48		4	800			15	45
83	79	21 45 43 12		G			E	E		12	Apr. 9		*11	8	87		7	28		6	91		7		*7	97	3	2	49		5	01			16	50
*5884	1880	Mar. 8 3 34 33 36	Mar. 9	FE		Mar.21	DC	DC		*13	Mar.29		12	27	88	May 29	1	29	May 9	7	92		8		8	98	Nov.22	7	1250	Aug. 8	6	02	V.Eqx.		*17	55
85	81	9 23 24 0		D			B	B		14	Apr.17		*13	16	89		2	2630		1	93		9		9	99	11	4	51		7	03			18	1
86	82	15 12 14 24		C			A	A		15	6		14	May 5	5890		3	31		2	94		10		*10	1300	Oct. 31	1	52		1	04			19	6
87	83	21 1 4 48		B			G	G		*16	Mar.26		15	Apr.24	91		4	32		3	95		11		11	01	21	6	53		2	05			20	11
*5888	1884	Mar. 8 2 49 55 12	Mar. 9	AG		Mar.21	FE	FE		17	Apr.14		*16	12	92	May 28	5	33	May 8	4	96		12		12	02	9	3	54	Aug. 7	3	06	V.Eqx.		*21	16
89	85	8 38 45 36		F			D	D		18	3	viii	1	May 1	93		6	34		5	97		13		*13	03	Sep. 28	7	55		4	07			22	22
90	86	14 27 36 0		E			C	C		*19	Mar.23		2	Apr.20	94		7	35		6	98		14		14	04	18	5	56		5	08			23	27
91	87	20 16 26 24		D			B	B	vii	1	Apr.10		*3	9	95		1	36		7	99		15		15	05	7	2	57		6	09			24	32
*5892	1888	Mar. 8 2 5 16 48	Mar. 9	CB		Mar.21	AG	AG		2	Mar.30		4	28	96	May 27	2	37	May 7	1	2200	106	1		*16	06	Aug.26	6	58	Aug. 6	7	810	V.Eqx.		*25	37
93	89	7 54 7 12		A			F	F		*3	19		*5	17	97		3	38		2	01		2		17	07	16	4	59		1	11			26	43
94	90	13 42 57 36		G			E	E		4	Apr. 7		6	May 6	98		4	39		3	02		3		*18	08	5	1	1260		2	12			27	48
95	91	19 31 48 0		F			D	D		*5	Mar.27		7	Apr.25	99		5	2640		4	03		4		19	09	July 26	6	61		3	13			28	53
*5896	1892	Mar. 8 1 20 38 24	Mar. 9	ED		Mar.21	CB	CB		6	Apr.15		*8	14	5900	May 26	6	41	May 6	5	04		5		20	1310	14	3	62	Aug. 5	4	14	V.Eqx.		*29	58
97	93	7 9 28 48		C			A	A		7	4		9	May 3	01		7	42		6	05		6		*21	11	3	7	63		5	15			30	4
98	94	12 58 19 12		B			G	G		*8	Mar.24		10	Apr.22	02		1	43		7	06		7		22	12	Jun.23	5	64		6	16			31	9
99	95	18 47 9 36		A			F	F		9	Apr.12		*11	11	03		2	44		1	07		8		23	13	12	2	65		7	17			32	14
*5900	1896	Mar. 8 0 36 0 0	Mar. 9	GF		Mar.21	ED	ED		10	1		12	30	04	May 25	3	45	May 5	2	08		9		*24	14	May 31	6	66	Aug. 4	1	18	V.Eqx.		*33	19
01	97	6 24 50 24		E			C	C		*11	Mar.21		*13	19	05		4	46		3	09		10		25	15	21	4	67		2	19			34	25
02	98	12 13 40 48		D			B	B		12	Apr. 9		14	May 8	06		5	47		4	2210		11		*26	16	10	1	68		3	820			35	30
03	99	18 2 31 12		C			A	A		*13	Mar.29		15	Apr.27	07		6	48		5	11		12		27	17	Apr.30	6	69		4	21			36	35
*5904	1900	Mar. 7 23 51 21 36	Mar. 9	BA		Mar.21	GF	G		14	Apr.17		*16	15	08	May 24	7	49	May 4	6	12		13		28	18	18	3	1270	Aug. 3	5	22	V.Eqx.		*37	40
05	01	Mar. 8 5 40 12 0		G			E	F		15	6	ix	1	May 4	09		1	2650		7	13		14		*29	19	7	7	71		6	23			38	46
06	02	11 29 2 24		F			D	E		*16	Mar.26		2	Apr.23	5910		2	51		1	14		15		30	1320	Mar.28	5	72		7	24			39	51
07	03	17 17 52 48		E			C	D		17	Apr.14		*3	12	11		3	52		2	15	107	1	xlv	1	1321	Mar.17	2	73		1	25			40	56
*5908	1904	Mar. 7 23 6 43 12	Mar. 9	DC		Mar.21	B	CB		18	3		4	May 1	5912	May 24	4	2653	May 3	3	2216		2		*2	1322	5	6	1274	Aug. 2	2	826	V.Eqx.		*41	1

A. D. 1905—1932.

A		B	C						D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.	JULIAN TYPE XLVIII. 140 years. Julian Equinox. Midnight.			Gregorian Equinox. Midnight.			LUNAR CYCLE. Type i. Period xx. 304 years. Decrement, 19 days.			Type ii.			PRIMITIVE CALENDAR. Type i. Cyclical Thoth. Difference, ∓ 21 days.			Type ii. Nabonassarian Thoth.			Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese.		60 days' Cycle. Jan. 18.
A. M.	A. D.	From Midnight.		D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 8.	Cycle	Year	Feria Mid.
5909	1905	Mar. 8 4h 55′ 33″ 36‴	Mar. 8	B	212	Mar.21	A	A	vii	*19	Mar.23	ix	*5	Apr.20	5913	May 24	5	2654	May 3	4	2217	107	3	xlv	3	1323	Feb. 23	4	1275	Aug. 2	3	827	V.Eqx.	xliii	42	7
10	06	10 44 24 0		A			G	G	viii	1	Apr.10		6	May 9	14		6	55		5	18		4		4	24	12	1	76		4	28			43	12
11	07	16 33 14 24		G			F	F		2	Mar.30		7	Apr.28	15		7	56		6	19		5		*5	25	1	5	77		5	29			44	17
*5912	1908	Mar. 7 22 22 4 48	Mar. 8	FE		Mar.21	ED	ED		*3	19		*8	17	16	May 23	1	57	May 2	7	2220		6		6	26	Jan. 22	3	78	Aug. 1	6	830	V.Eqx.		*45	22
13	09	Mar. 8 4 10 55 12		D			C	C		4	Apr. 7		9	May 6	17		2	58		1	21		7		*7 8	1327 1328	10 Dec. 31	7 5	79		7	31			46	28
14	10	9 59 45 36		C			B	B		*5	Mar.27		10	Apr.25	18		3	59		2	22		8		9	29	20	2	1280		1	32			47	33
15	11	15 48 36 0		B			A	A		6	Apr.15		*11	14	19		4	2660		3	23		9		*10	1330	9	6	81		2	33			48	38
*5916	1912	Mar. 7 21 37 26 24	Mar. 8	AG		Mar.21	GF	GF		7	4		12	May 3	5920	May 22	5	61	May 1	4	24		10		11	31	Nov.28	4	82	July 31	3	34	V.Eqx.		*49	43
17	13	Mar. 8 3 26 16 48		F			E	E		*8	Mar.24		*13	Apr.22	21		6	62		5	25		11		12	32	17	1	83		4	35			50	49
18	14	9 15 7 12		E			D	D		9	Apr.12		14	May 11	22		7	63		6	26		12		*13	33	6	5	84		5	36			51	54
19	15	15 3 57 36		D			C	C		10	1		15	Apr.30	23		1	64		7	27		13		14	34	Oct. 27	3	85		6	37			52	59
*5920	1916	Mar. 7 20 52 48 0	Mar. 8	CB		Mar.21	BA	BA		*11	Mar.21		*16	19	24	May 21	2	65	Apr. 30	1	28		14		15	35	15	7	86	July 30	7	38	V.Eqx.		*53	4
21	17	Mar. 8 2 41 38 24		A			G	G		12	Apr. 9	x	1	May 8	25		3	66		2	29		15		*16	36	4	4	87		1	39			54	10
22	18	8 30 28 48		G			F	F		*13	Mar.29		2	Apr.27	26		4	67		3	2230	108	1		17	37	Sep. 24	2	88		2	840			55	15
23	19	14 19 19 12		F			E	E		14	Apr.17		*3	16	27		5	68		4	31		2		*18	38	13	6	89		3	41			56	20
*5924	1920	Mar. 7 20 8 9 36	Mar. 8	ED		Mar.21	DC	DC		15	6		4	May 5	28	May 20	6	69	Apr. 29	5	32		3		19	39	2	4	1290	July 29	4	42	V.Eqx.		*57	25
25	21	Mar. 8 1 57 0 0		C			B	B		*16	Mar.26		*5	Apr.24	29		7	2670		6	33		4		20	1340	Aug.22	1	91		5	43			58	31
26	22	7 45 50 24		B			A	A		17	Apr.14		6	May 13	5930		1	71		7	34		5		*21	41	11	5	92		6	44			59	36
27	23	13 34 40 48		A			G	G		18	3		7	2	31		2	72		1	35		6		22	42	1	3	93		7	45			60	41
*5928	1924	Mar. 7 19 23 31 12	Mar. 8	GF		Mar.21	FE	FE		*19	Mar.23		*8	Apr.21	32	May 19	3	73	Apr. 28	2	36		7		23	43	July 20	7	94	July 28	1	46	V.Eqx.	xliv	*1	46
29	25	Mar. 8 1 12 21 36		E			D	D	ix	1	Apr.10		9	May 10	33		4	74		3	37		8		*24	44	9	4	95		2	47			2	52
30	26	7 1 12 0		D			C	C		2	Mar.30		10	Apr.29	34		5	75		4	38		9		25	45	Jun.29	2	96		3	48			3	57
31	27	12 50 2 24		C			B	B		*3	19		*11	18	35		6	76		5	39		10		*26	46	18	6	97		4	49			4	2
*5932	1928	Mar. 7 18 38 52 48	Mar. 8	BA		Mar.21	AG	AG		4	Apr. 7		12	May 7	36	May 18	7	77	Apr. 27	6	2240		11		27	47	7	4	98	July 27	5	850	V.Eqx.		*5	7
33	29	Mar. 8 0 27 43 12		G			F	F		*5	Mar.27		*13	Apr.26	37		1	78		7	41		12		28	48	May 27	1	99		6	51			6	13
34	30	6 16 33 36		F			E	E		6	Apr.15		14	May 15	38		2	79		1	42		13		*29	49	16	5	1300		7	52			7	18
35	31	12 5 24 0		E			D	D		7	4		15	4	39		3	2680		2	43		14		30	1350	6	3	01		1	53			8	23
*5936	1932	Mar. 7 17 54 14 24	Mar. 8	DC		Mar.21	CB	CB		*8	Mar.24		*16	Apr.22	5940	May 17	4	2681	Apr. 26	3	2244		15	xlvi	1	1351	Apr.24	7	1302	July 26	2	854	V. Eqx.		*9	28

A. D. 1933—1960.

A. Æra Mundana et Vulgaris		B. Solar Cycle. Mean natural Vernal Ingress.		C. Julian Type XLVIII. 140 years. Julian Equinox. Midnight.			C. Gregorian Equinox. Midnight.			D. Lunar Cycle. Type i. Period xx. 304 years. Decrement, 19 days.			D. Type ii.			E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓ 21 days.			E. Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 8.	Cycle	Year	Feria Mid.
5937	1933	Mar. 7	23h 43′ 4″ 48‴	Mar. 8	B	213	Mar.21	A	A	ix	9	Apr.12	xi	1	May 11	5941	May 17	5	2682	Apr.26	4	2245	109	1	xlvi	*2	1352	Apr.13	4	1303	July 26	3	855	V.Eqx.	xliv	10	34
38	34	Mar. 8	5 31 55 12		A			G	G		10	1		2	Apr.30	42		6	83		5	46		2		3	53	3	2	04		4	56			11	39
39	35		11 20 45 36		G			F	F		*11	Mar.21		*3	19	43		7	84		6	47		3		4	54	Mar.23	6	05		5	57			12	44
*5940	1936	Mar. 7	17 9 36 0	Mar. 8	FE		Mar.21	ED	ED		12	Apr. 9		4	May 8	54	May 16	1	85	Apr.25	7	48		4		*5	55	11	3	06	July 25	6	58	V.Eqx.		*13	49
41	37		22 58 26 24		D			C	C		*13	Mar.29		*5	Apr.27	45		2	86		1	49		5		6	56	1	1	07		7	59			14	55
42	38	Mar. 8	4 47 16 48		C			B	B		14	Apr.17		6	May 16	46		3	87		2	2250		6		*7	57	Feb.18	5	08		1	860			15	60
43	39		10 36 7 12		B			A	A		15	6		7	5	47		4	88		3	51		7		8	58	8	3	09		2	61			16	5
*5944	1940	Mar. 7	16 24 57 36	Mar. 8	AG		Mar.21	GF	GF		*16	Mar.26		*8	Apr.24	48	May 15	5	89	Apr.24	4	52		8		9	59	Jan.28	7	1310	July 24	3	62	V.Eqx.		*17	10
45	41		22 13 48 0		F			E	E		17	Apr.14		9	May 13	49		6	2690		5	53		9		*10	1360	16	4	11		4	63			18	16
46	42	Mar. 8	4 2 38 24		E			D	D		18	3		10	2	5950		7	91		6	54		10		11, 12	1361, 1362	6, Dec.26	2, 6	12		5	64			19	21
47	43		9 51 28 48		D			C	C		*19	Mar.23		*11	Apr.21	51		1	92		7	55		11		*13	63	15	3	13		6	65			20	26
*5948	1944	Mar. 7	15 40 19 12	Mar. 8	CB		Mar.21	BA	BA	x	1	Apr.10		12	May 10	52	May 14	2	93	Apr.23	1	56		12		14	64	4	1	14	July 23	7	66	V.Eqx.		*21	31
49	45		21 29 9 36		A			G	G		2	Mar.30		*13	Apr.29	53		3	94		2	57		13		15	65	Nov.23	5	15		1	67			22	37
50	46	Mar. 8	3 18 0 0		G			F	F		*3	19		14	May 18	54		4	95		3	58		14		*16	66	12	2	16		2	68			23	42
51	47		9 6 50 24		F			E	E		4	Apr. 7		15	7	55		5	96		4	59		15		17	67	2	7	17		3	69			24	47
*5952	1948	Mar. 7	14 55 40 48	Mar. 8	ED		Mar.21	DC	DC		*5	Mar.27		*16	Apr.25	56	May 13	6	97	Apr.22	5	2260	110	1		*18	68	Oct.21	4	18	July 22	4	870	V.Eqx.		*25	52
53	49		20 44 31 12		C			B	B		6	Apr.15	xii	1	May 14	57		7	98		6	61		2		19	69	11	2	19		5	71			26	58
54	50	Mar. 8	2 33 21 36		B			A	A		7	4		2	3	58		1	99		7	62		3		20	1370	Sep.30	6	1320		6	72			27	3
55	51		8 22 12 0		A			G	G		*8	Mar.24		*3	Apr.22	59		2	2700		1	63		4		*21	71	19	3	21		7	73			28	8
*5956	1952	Mar. 7	14 11 2 24	Mar. 8	GF		Mar.21	FE	FE		9	Apr.12		4	May 11	5960	May 12	3	01	Apr.21	2	64		5		22	72	8	1	22	July 21	1	74	V.Eqx.		*29	13
57	53		19 59 52 48		E			D	D		10	1		*5	Apr.30	61		4	02		3	65		6		23	73	Aug.28	5	23		2	75			30	19
58	54	Mar. 8	1 48 43 12		D			C	C		*11	Mar.21		6	May 19	62		5	03		4	66		7		*24	74	17	2	24		3	76			31	24
59	55		7 37 33 36		C			B	B		12	Apr. 9		7	8	63		6	04		5	67		8		25	75	7	7	25		4	77			32	29
*5960	1956	Mar. 7	13 26 24 0	Mar. 8	BA		Mar.21	AG	AG		*13	Mar.29		*8	Apr.27	64	May 11	7	05	Apr.20	6	68		9		*26	76	July 26	4	26	July 20	5	78	V.Eqx.		*33	34
61	57		19 15 14 24		G			F	F		14	Apr.17		9	May 16	65		1	06		7	69		10		27	77	16	2	27		6	79			34	40
62	58	Mar. 8	1 4 4 48		F			E	E		15	6		10	5	66		2	07		1	2270		11		28	78	5	6	28		7	880			35	45
63	59		6 52 55 12		E			D	D		*16	Mar.26		*11	Apr.24	67		3	08		2	71		12		*29	79	Jun.24	3	29		1	81			36	50
*5964	1960	Mar. 7	12 41 45 36	Mar. 8	DC		Mar.21	CB	CB		17	Apr.14		12	May 13	5968	May 10	4	2709	Apr.19	3	2272		13		30	1380	13	1	1330	July 19	2	882	V.Eqx.		*37	55

A. D. 1961—1988.

A. Æra Mundana et Vulgaris		B. Solar Cycle. Mean natural Vernal Ingress.		C. Julian Type XLVIII. 140 years. Julian Equinox. Midnight.			C. Gregorian Equinox. Midnight.			D. Lunar Cycle. Type i. Period xx. 304 years. Decrement, 19 days.			D. Type ii.			E. Primitive Calendar. Type i. Cyclical Thoth. Difference, ∓ 21 days.			E. Type ii. Nabonassarian Thoth.			F. Æra Seleucidarum.	G. Æra of Indiction.		H. Æra of Hej'ra.					I. Æra Persica or Æra of Yezdejerd.			K. Æra Gelalæa.		L. 60 years' Cycle of the Chinese.		60 days' Cycle. Jan.18.
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 8.	Cycle	Year	Feria Mid.
5965	1961	Mar. 7	18h 30′ 36″ 0‴	Mar. 8	B	214	Mar.21	A	A	x	18	Apr. 3	xii	*13	May 2	5969	May 10	5	2710	Apr.19	4	2273	110	14	xlvii	1	1381	Jun. 2	5	1331	July 19	3	883	V.Eqx.	xliv	38	1
66	62	Mar. 8	0 19 26 24		A			G	G		*19	Mar.23		14	21	5970		6	11		5	74		15		*2	82	May 22	2	32		4	84			39	6
67	63		6 8 16 48		G			F	F	xi	1	Apr.10		15	10	71		7	12		6	75	111	1		3	83	12	7	33		5	85			40	11
*5968	1964	Mar. 7	11 57 7 12	Mar. 8	FE		Mar.21	ED	ED		2	Mar.30		*16	Apr.28	72	May 9	1	13	Apr.18	7	76		2		4	84	Apr.30	4	34	July 18	6	86	V.Eqx.		*41	16
69	65		17 45 57 36		D			C	C		*3	19	xiii	1	May 17	73		2	14		1	77		3		*5	85	19	1	35		7	87			42	22
70	66		23 34 48 0		C			B	B		4	Apr. 7		2	6	74		3	15		2	78		4		6	86	9	6	36		1	88			43	27
71	67	Mar. 8	5 23 38 24		B			A	A		*5	Mar.27		*3	Apr.25	75		4	16		3	79		5		*7	87	Mar.29	3	37		2	89			44	32
*5972	1968	Mar. 7	11 12 28 48	Mar. 8	AG		Mar.21	GF	GF		6	Apr.15		4	May 14	76	May 8	5	17	Apr.17	4	2280		6		8	88	18	1	38	July 17	3	890	V.Eqx.		*45	37
73	69		17 1 19 12		F			E	E		7	4		*5	3	77		6	18		5	81		7		9	89	7	5	39		4	91			46	43
74	70		22 50 9 36		E			D	D		*8	Mar.24		6	22	78		7	19		6	82		8		*10	1390	Feb.24	2	1340		5	92			47	48
75	71	Mar. 8	4 39 0 0		D			C	C		9	Apr.12		7	11	79		1	2720		7	83		9		11	91	14	7	41		6	93			48	53
*5976	1972	Mar. 7	10 27 50 24	Mar. 8	CB		Mar.21	BA	BA		10	1		*8	Apr.30	5980	May 7	2	21	Apr.16	1	84		10		12	92	3	4	42	July 16	7	94	V.Eqx.		*49	58
77	73		16 16 40 48		A			G	G		*11	Mar.21		9	May 19	81		3	22		2	85		11		*13	93	Jan.22	1	43		1	95			50	4
78	74		22 5 31 12		G			F	F		12	Apr. 9		10	8	82		4	23		3	86		12		14	94	12	6	44		2	96			51	9
79	75	Mar. 8	3 54 21 36		F			E	E		*13	Mar.29		*11	Apr.27	83		5	24		4	87		13		15, *16	1395, 1396	1, Dec.21	3, 7	45		3	97			52	14
*5980	1976	Mar. 7	9 43 12 0	Mar. 8	ED		Mar.21	DC	DC		14	Apr.17		12	May 16	84	May 6	6	25	Apr.15	5	88		14		17	97	10	5	46	July 15	4	98	V.Eqx.		*53	19
81	77		15 32 2 24		C			B	B		15	6		*13	5	85		7	26		6	89		15		*18	98	Nov.29	2	47		5	99			54	25
82	78		21 20 52 48		B			A	A		*16	Mar.26		14	24	86		1	27		7	2290	112	1		19	99	19	7	48		6	900			55	30
83	79	Mar. 8	3 9 43 12		A			G	G		17	Apr.14		15	13	87		2	28		1	91		2		20	1400	8	4	49		7	01			56	35
*5984	1980	Mar. 7	8 58 33 36	Mar. 8	GF		Mar.21	FE	FE		18	3		*16	1	88	May 5	3	29	Apr.14	2	92		3		*21	01	Oct.27	1	1350	July 14	1	02	V.Eqx.		*57	40
85	81		14 47 24 0		E			D	D		*19	Mar.23	xiv	1	May 20	89		4	2730		3	93		4		22	02	17	6	51		2	03			58	46
86	82		20 36 14 24		D			C	C	xii	1	Apr.10		2	9	5990		5	31		4	94		5		23	03	6	3	52		3	04			59	51
87	83	Mar. 8	2 25 4 48		C			B	B		2	Mar.30		*3	Apr.28	91		6	32		5	95		6		*24	04	Sep.25	7	53		4	05			60	56
*5988	1984	Mar. 7	8 13 55 12	Mar. 8	BA		Mar.21	AG	AG		*3	19		4	May 17	92	May 4	7	33	Apr.13	6	96		7		25	05	14	5	54	July 13	5	06	V.Eqx.	xlv	*1	1
89	85		14 2 45 36		G			F	F		4	Apr. 7		*5	6	93		1	34		7	97		8		*26	06	3	2	55		6	07			2	7
90	86		19 51 36 0		F			E	E		*5	Mar.27		6	25	94		2	35		1	98		9		27	07	Aug.24	7	56		7	08			3	12
91	87	Mar. 8	1 40 26 24		E			D	D		6	Apr.15		7	14	95		3	36		2	99		10		28	08	13	4	57		1	09			4	17
*5992	1988	Mar. 7	7 29 16 48	Mar. 8	DC		Mar.21	CB	CB		7	4		*8	3	5996	May 3	4	2737	Apr.12	3	2300		11		*29	1409	1	1	1358	July 12	2	910	V.Eq.x		*5	22

A. D. 1989—2000.

A		B		C						D						E						F	G		H					I			K		L		
ÆRA MUNDANA ET VULGARIS.		SOLAR CYCLE. Mean natural Vernal Ingress.		JULIAN TYPE XLVIII. 140 years. Julian Equinox, Midnight.			Gregorian Equinox. Midnight.			LUNAR CYCLE. Type I. ¦ Period xx. 304 years. Type II. Decrement, 19 days.						PRIMITIVE CALENDAR. Type I. Cyclical Thoth. Type II. Nabonassarian Thoth. Difference, ∓ 21 days.						Æra Seleucidarum.	Æra of Indiction.		Æra of Hej'ra.					Æra Persica or Æra of Yezdejerd.			Æra Gelalæa.		60 years' Cycle of the Chinese. 60 days' Cycle. Jan. 18.		
A. M.	A. D.	From Midnight.			D. L.	Cycle		D. L. 1	D. L. 2	Cycle	Year	6 p. m.	Cycle	Year	6 p. m.	Æra Cyclica	6 p. m.	Feria	Æra Nabon.	6 p. m.	Feria	Oct. 1.	Cycle	Sep. 1.	Cycle	Year	Æra	Midnt.	Feria	Year	6 a. m.	Feria	Year	Mar. 8.	Cycle	Year	Feria Mid.
5993	1989	Mar. 7	13h 18′ 7″ 12‴	Mar. 8	B	215	Mar. 21	A	A	xii	*8	Mar. 24	xiv	9	May 22	5997	May 3	5	2738	Apr. 12	4	2301	112	12	xlvii	30	1410	July 22	6	1359	July 12	3	911	V. Eqx.	xlv	6	28
94	90		19 6 57 36		A			G	G		9	Apr. 12		10	11	98		6	39		5	02		13	xlviii	1	1411	July 11	3	1360		4	12			7	33
95	91	Mar. 8	0 55 48 0		G			F	F		10	1		*11	Apr. 30	99		7	2740		6	03		14		*2	12	Jun. 30	7	61		5	13			8	38
*5996	1992	Mar. 7	6 44 38 24	Mar. 8	FE		Mar. 21	ED	ED		*11	Mar. 21		12	May 19	6000	May 2	1	41	Apr. 11	7	04		15		3	13	19	5	62	July 11	6	14	V. Eqx.		*9	43
97	93		12 33 28 48		D			C	C		12	Apr. 9		*13	8	01		2	42		1	05	113	1		4	14	8	2	63		7	15			10	49
98	94		18 22 19 12		C			B	B		*13	Mar. 29		14	27	02		3	43		2	06		2		*5	15	May 28	6	64		1	16			11	54
99	95	Mar. 8	0 11 9 36		B			A	A		14	Apr. 17		15	16	03		4	44		3	07		3		6	16	18	4	65		2	17			12	59
*6000	1996	Mar. 7	6 0 0 0	Mar. 8	AG		Mar. 21	GF	GF		15	6		*16	4	04	May 1	5	45	Apr. 10	4	08		4		*7	17	6	1	66	July 10	3	18	V. Eqx.		*13	4
01	97		11 48 50 24		F			E	E		*16	Mar. 26	xv	1	May 23	05		6	46		5	09		5		8	18	Apr. 26	6	67		4	19			14	10
02	98		17 37 40 48		E			D	D		17	Apr. 14		2	12	06		7	47		6	2310		6		9	19	15	3	68		5	920			15	15
03	99		23 26 31 12		D			C	C		18	3		*3	1	07		1	48		7	11		7		*10	1420	4	7	69		6	21			16	20
*6004	2000	Mar. 7	5 15 21 36	Mar. 8	CB		Mar. 21	BA	BA		*19	Mar. 23		4	20	6008	Apr. 30	2	2749	Apr. 9	1	2312		8		11	1421	Mar. 24	5	1370	July 9	7	922	V. Eqx.		*17	25